Oase
LIVING WATER

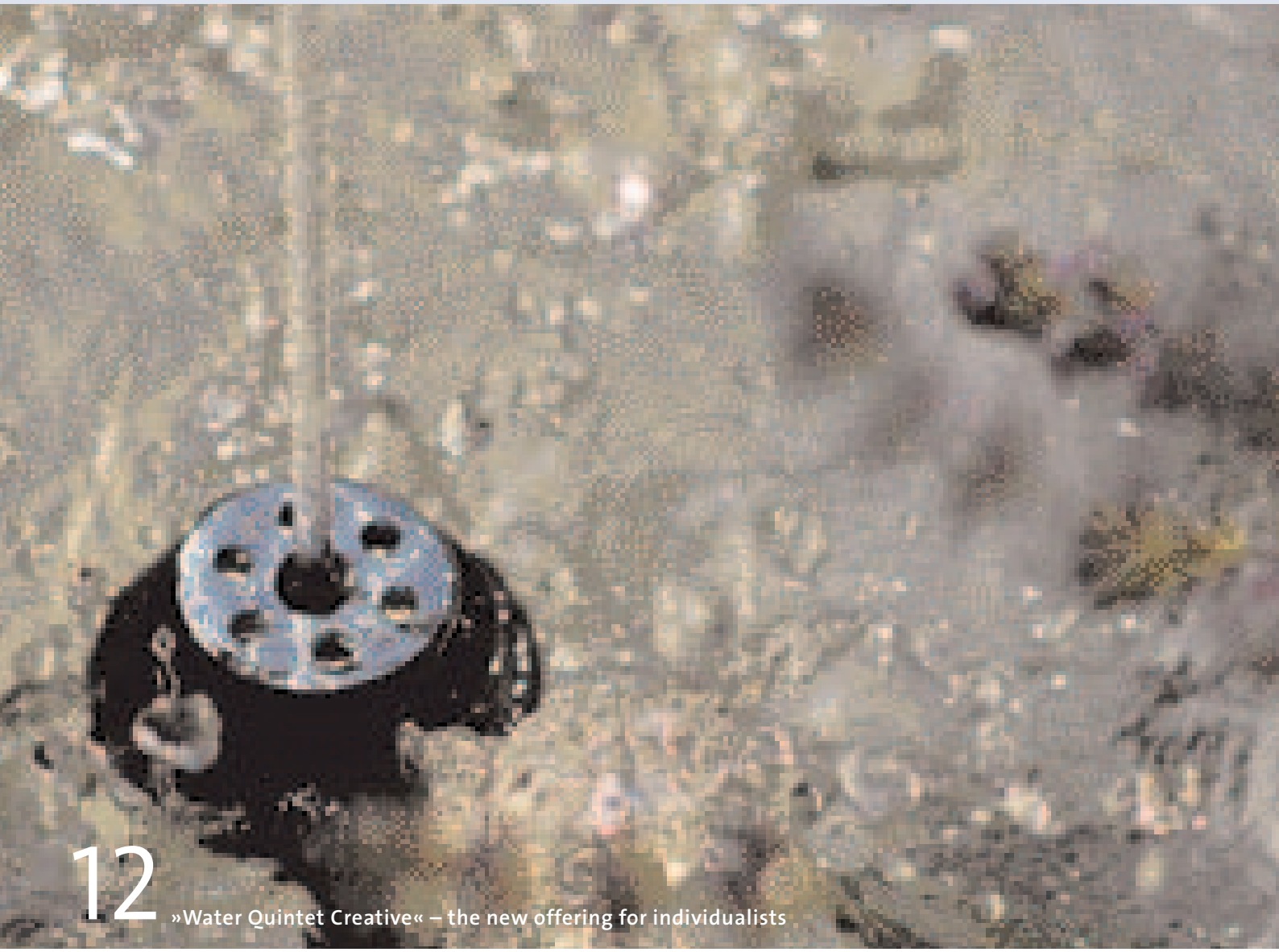
Water Gardens

New products 2010

Start a new season with OASE

OASE – Passionate about water.

Contents



12 »Water Quintet Creative« – the new offering for individualists

Worth knowing

04 Editorial/Strategy 2010

06 **START/PRO** further development

08 **Water Entertainment**
Much more than »just« pumps …

30 **Clear Water System »CWS«**
A genuine OASE innovation with highest priority

49 **OASE POS in focus**
»Discover, touch and experience«

50 OASE Garden Worlds at POS

51 Sales promotion 2010

52 New products overview/changes 2010

Water effects

10 **Lunaled Creative Set**
The little dream of water and light

12 **Water Quintet Creative**
New for individualists

Pumps

14 **Aquamax Dry 6000/16000**
Dry installation – now possible for a wider range of pond sizes

Filters

16 **Bitron 24 C** UVC clarifier
The perennial hit among the UVCs

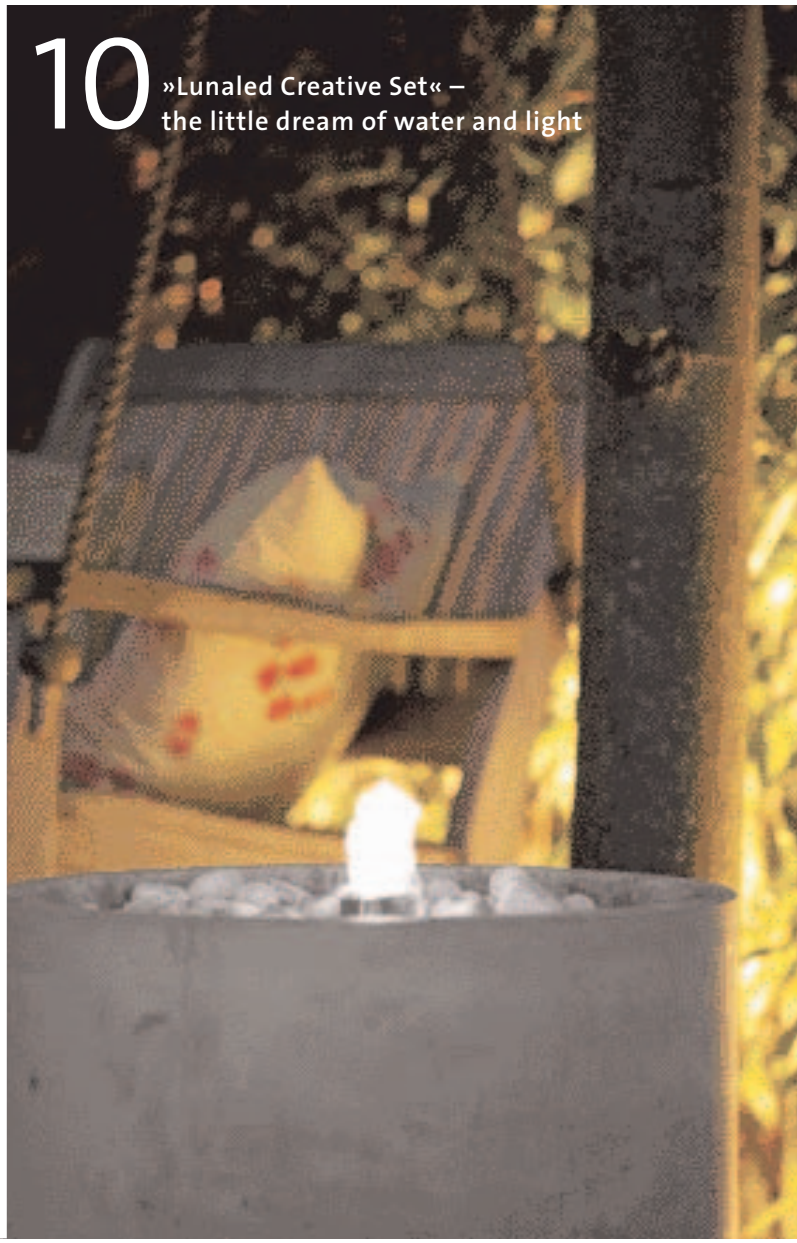
18 **Filtral 2500** underwater filter
For small ponds up to 2500 litres

22 **BioPress Sets** Pressure filters

24 **BioSmart 16000 UVC** Flow-through filter

25 **BioSmart Sets** Flow-through filters

28 **Biotec 10.1** Flow-through filter
The classic returns



Cleaning & Care

32 **ProfiSkim 100** Surface skimmer

33 **AquaOxy 4800 CWS** Pond aerator
Oxygenation for larger ponds

34 **OxyTex 400/Set CWS** Pond aerator

36 **Pondovac 4** Pond and pool vacuum
Multi-function vacuum with 20 % more power

40 **Aqua Activ** Pond care product range
Care for a clear pond

Illumination

41 **Luminis 3 warm** Light range

42 **Lunaled 6s/9s LED** Light rings
Small luminous wonders for creative garden and water staging

43 **Lunaqua 10 LED** Light system

Decoration/pond construction

44 **Rock effect decorative covers**

45 **Watercourse elements**
Watercourse shells in an attractive rock designs

48 **WR-cover for Water Trio/ Quintet**

NEW

Introduction

Start a new season with OASE !

Dear OASE trade partner,

We are pleased to provide you with the OASE New Products Brochure 2010. This document supplements the existing 2009/2010 Trade Catalogue and gives you an advance look at what OASE has to offer for the coming months:

- New products 2010 and strategic alignment
- Communication and sales support for our trade partners

Naturally we will continue with the OASE Living Water brand strategy that we successfully introduced in 2006. The objective of this strategy is that *the brand name OASE and the claim »Passionate about water« form an inseparable unit* for the consumer.

In addition, we will continue to further develop the highly interesting »Water Garden« market from our position as market leader and make the OASE brand indispensable for you and for your customers – technically and emotionally.

Particularly in economically turbulent times, a person's own home takes on a special significance. It is the polar opposite of work-day life and offers an abundance of design and relaxation possibilities. Where could one better find such possibilities than in his own garden?! Thus the garden is taking an ever higher priority in leisure life – this is confirmed by our consumer survey conducted in 2009.

The theme »Water in the garden« applies here as consummation, as the »icing on the cake« of a beautiful garden. Water stands for relaxation, fun, and joi de vivre.

An outstanding starting point for you, from which to further extend your market position in 2010 with the new OASE products.

THE »OASE PRIORITIES 2010« ARE SUMMARISED HERE:

1. Strategic objectives
Extend the emotional OASE brand perception to the specific addressing of your customers at POS.

2. Segment strategy
New organisation via a consistent »colour code« – so that you and your customers can realise all desires and ideas even quicker.

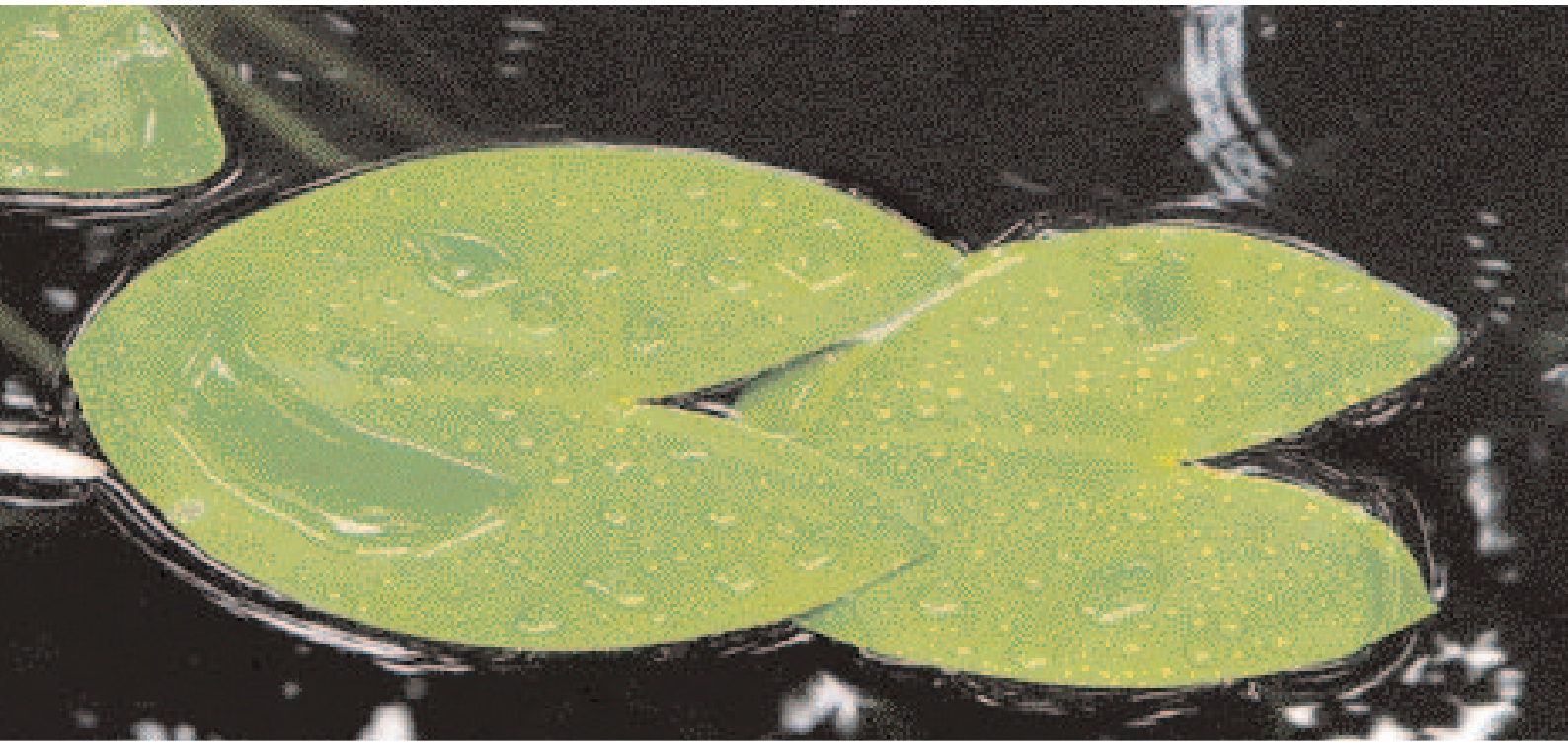
3. Product range priorities
Extend Clear Water System »CWS« and Water Entertainment for retaining your regular customers and for your new customer business.

4. Price strategy
Double strategy – premium/medium price range for optimal exploitation of your customer potential.

5. Emotional POS concepts
Garden or terrace are becoming a »second living room« for ever more consumers. Beautiful garden staging serves as the design example and plays a significant role in purchase decisions.
The »Which gardener type are you?« concept supports your customers in the implementation of individual needs.

We now extend our best wishes for your enjoyment as you read the following sections. We are pleased to accompany you and your customers through a successful 2010 season! Your OASE team

Start/Pro



Attractive »Double strategy« in the premium/medium price range

As the market leader our desire is that our trade partners can optimally exploit their sales potential with the OASE brand.

Consequently starting in 2010 we will pursue an active »double strategy« in the premium/medium price range.

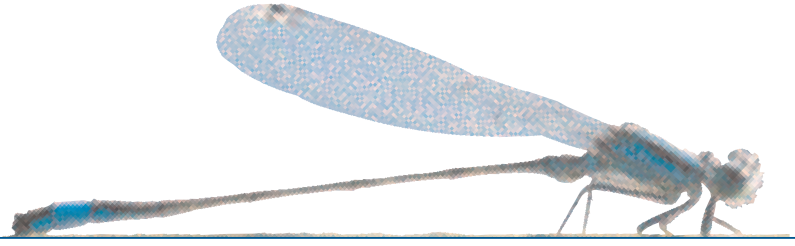
This means: In addition to the attractive premium products we also offer you and your customers specific new products in the medium-price segment.

The OASE Start products are:
Solid basic products for pond/water garden novices with brand claim.
Example: Filtral 2500 UVC »all in one«.

The OASE Premium products are characterised by:

- Innovations that shape a complete new product generation.
  Example: Filtomatic CWS.
- Further developments of existing top products. *Example: Pondovac 4* with optimised capacity, better nozzles and pool suitability.

The advantage for OASE trade partners:
Brand name quality from a »single source«. A complete offering that meets the needs of sophisticated experts, as well as the needs of »Living Water novices«.



Start-/Pro products in overview:

NEW

START

1. **Lunaled Creative Set** Water feature I p. 10–11
   Water feature complete set with LED ring, Lunaled 9s

START

2. **Filtral 2500** Underwater filter I p. 18–19
   Now also available in a version for smaller ponds up to 2500 litres

START

3. **BioPress Sets** Pressure filter I p. 22–23
   Two versions with integrated UVC and matching pump

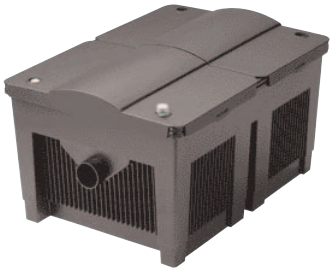
START

4. **BioSmart 16000** Flow-through filter I p. 24–25
   Available again as a single filter – ideal entry-level product (Not available in the UK)

START

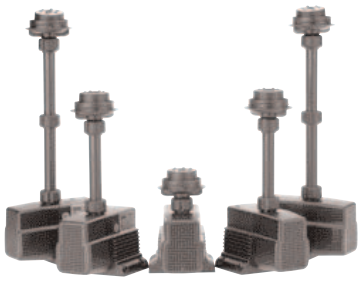
5. **BioSmart Sets** Flow-through filters I p. 26–27
   Three complete sets with pump that is matched to the filter

START



6. **Biotec 10.1** Flow-through filter I p. 28–29
   The proven success model returns to the product range

PRO



1. **Water Quintet Creative** Water effect I p. 12–13
   Variant of the popular water feature that can be individually designed (Not available in the UK)

PRO

2. **Aquamax Dry 6000/16000** Filter pump I p. 14–15
   Dry installation now possible for a wider range of pond sizes

PRO

3. **Pondovac 4** Pond and pool vacuum I p. 36–37
   Multi-function vacuum with even more power and accessories

»Water Entertainment«
much more than just pumps and technology

With this new chapter in OASE's history, which was introduced very successfully in 2009, we want to show that we are masters of much more than »just« pumps and filters. Ultimately the garden theme offers so many facets that can excite people.

The latest research makes it clear that our target group essentially can be guided by six different motifs.

1. The creative component
In the garden a person creates his own paradise.

2. The playful component
A person can get dirty and find almost childlike enjoyment in his own creativity and individuality.

3. The enjoyment component
After creating a garden a person enjoys the fruits of the creative act – pure joi de vivre.

4. The retreat component
The garden as a retreat from the work-day world. Both for creating as well as enjoying the pure relaxation.

5. The communicative component
The garden as topic of conversation among friends and a place for stimulating discussions.

6. The ambition component
To be seen and admired when presenting the garden.

(Source: Institut Rheingold OASE study, »Water in the garden« 2009)

The benefit for you:
You get excellent starting points to address your customers even more individually in the sales discussion.

In addition the *theme »Garden with water without pond«* is a highly attractive field for acquiring new customers who avoid the area of pond design for various reasons.

The entire »Water Entertainment« product range consists of:
1) WE new product 2010: Water Quintet Creative, 2) Water Starlet, 3) Water Quintet, 4) Water Trio, 5) WE new product 2010 Lunaled Creative Set, 6) Water Jet Lightning. The »Jumping Jet Rainbow Star« (see Trade Catalogue, page 18) is not shown.

Design creatively with water –
New ideas for garden and terrace.

The consumer brochure to inspire your customers: It shows how garden and terrace can be transformed into a totally new living world through OASE water creations.

Water not just in the form of simple water effects, but rather as a totally new world of design. Implemented, in turn, in water, in the gravel bed or in decorative planter boxes – there are no limits to the ideas of colours and forms.

In our brochure we explain, step-by-step, how our design recommendations can be implemented quite easily.

An ideal sales aid for you!
Also we have an abundance of recommendations waiting for you on the Internet. Naturally at:

www.oase-waterentertainment.com

LUNALED CREATIVE SET

The little dream of water and light

A complete offering for all those who want to quickly and easily implement their own ideas of an illuminated water effect. Everything required in this regard is supplied in the new Lunaled Creative Set: Transformer, pump, LED ring, foam, cover and water container. A decorative outdoor planter box is provided by the customer, or the customer recesses his water effect in the lawn or a flower bed. The customer is rewarded with an appealing, illuminated water effect with extremely low power consumption.

INNOVATION – MADE BY OASE

2 YEARS GUARANTEE

12V

Product characteristics at a glance

- Complete water effect set with LED ring, Lunaled 9s.
- Transformer, pump, plastic foam, cover that can be cut to size and water container (H 190 mm, Ø 225 mm) included in the scope of delivery.
- Can be implemented indoors and outdoors.
- Water effect height approximately 5 cm with cold-white LED illumination.
- Safe 12 volt technology.
- Extremely energy efficient (7 watt).

TOP 3 sales arguments

1. Complete set for integration in a wide variety of basins
2. Suitable for indoor and outdoor implementation
3. 12 volt technology with low power consumption

Tip

This is how easy it is:
The complete »Lunaled Creative Set« is inserted in an existing outdoor planter box*, the cover is appropriately cut to size beforehand. Decorate with decorative stone, connect, and it's ready!

*not included in the scope of delivery.

*the outdoor planter box shown is not included in the set!

Concealed technology:
The pump »disappears« under the plastic foam and cover in the supplied water container.

LED ring Lunaled 9s:
This is all that remains visible when plastic foam and cover are filled with decorative material.
Up to 2 kg can be easily »carried«. If the load is greater an additional support must be used.

Lunaled Creative Set	
Dimensions (L x W x H)	390 x 390 x 220 mm
Rated voltage (primary/secondary)	230 V/50 Hz; 12 V/50 Hz
Power consumption	7 watt
Number of LEDs	9
Colour of the LEDs	cold-white
Weight	2 kg
Cable length	3 m + 2 m transformer
Order-No.	**50407**
Order-No. (GB-Version)	**50408**

WATER QUINTET CREATIVE

The completely personal water effect

This new variant of the popular Water Quintet particularly promotes the creativity of your customers. The five individual pumps can be installed in a wide variety of configurations. In addition the option of hanging them on the LED light rings is new. This enables installation under all types of covers and results in particularly attractive design ideas. Also with this water effect, fountain height and speed can be selected via permanently set programs – conveniently via remote control. (Not available in the UK)

INNOVATION – MADE BY OASE

Product characteristics at a glance

- Water effect that can be individually configured with 5 pumps.
- The pumps can be fixed to a base or hung from a platform.
- Individually activated illuminated nozzles.
- LED technology in different brightness settings.
- Diverse permanently set programs that can be selected via remote control.
- Incl. external control unit, cable and transformer.
- Simple handling, thanks to »Plug'n'Spray«.
- Can be used in swim ponds and bathing ponds.
- Can be connected to a timer.
- Easy maintenance.
- Energy-efficient.

TOP 3 sales arguments

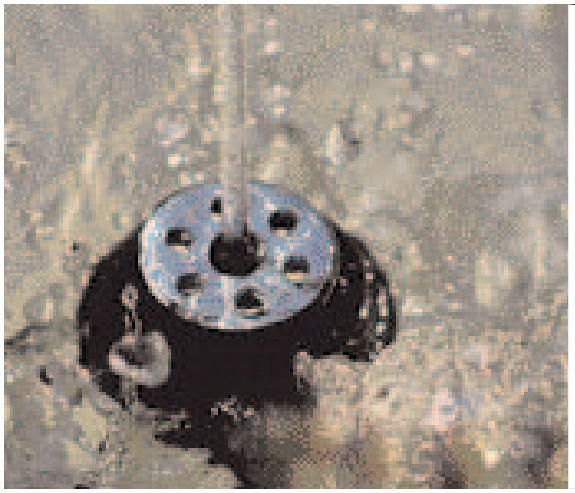
1. *A water effect that can be designed individually with cold-white/bluish LED illumination*
2. *Various, permanently set programs*
3. *12 V technology and low power consumption*

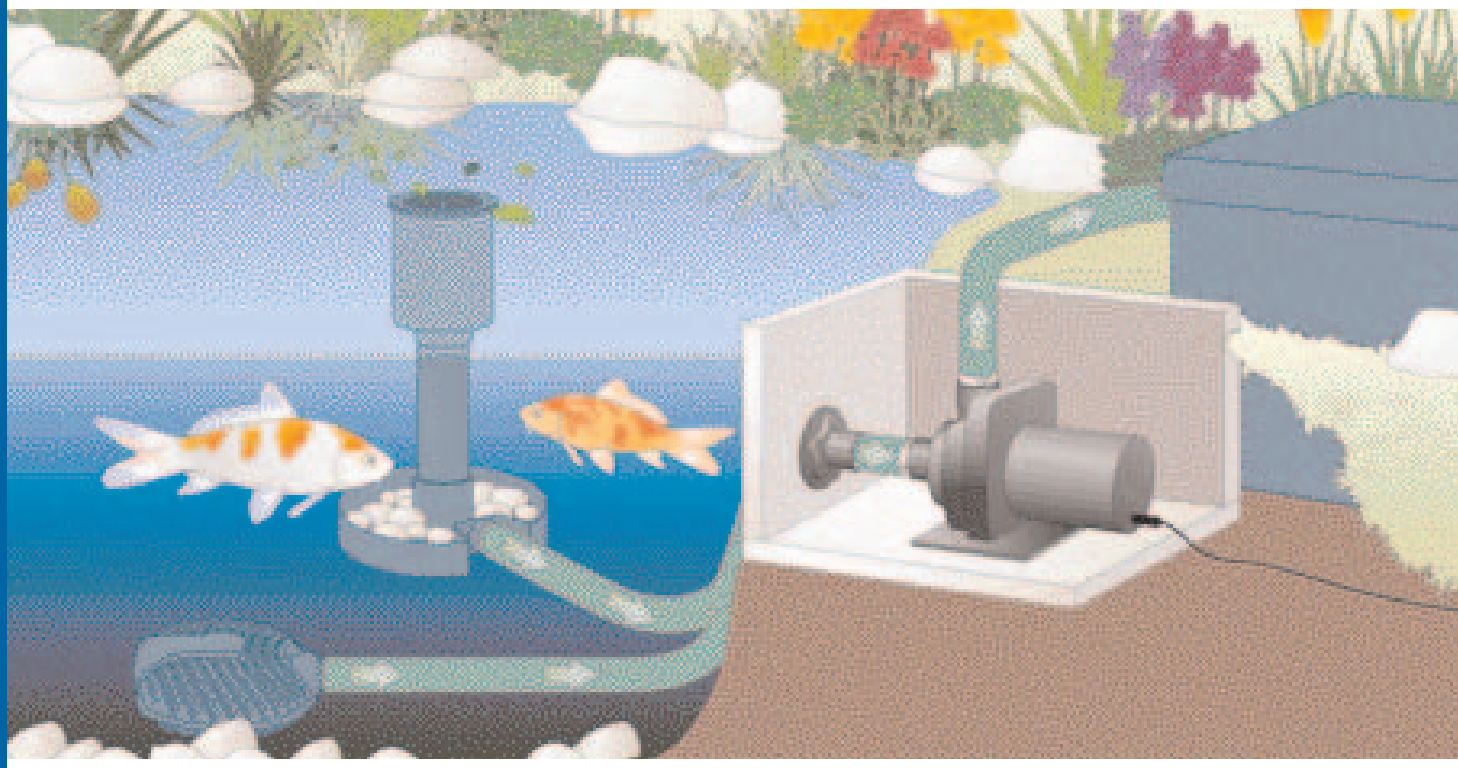
Water Quintet Creative	
Dimensions (L x W x H)	430 x 300 x 240 mm
Jet diameter	4.5 mm
Jet height max.	1.4 m
Cable length (connecting cable)	per unit: 8 m
Total weight	6.5 kg
12V control box:	
Dimensions (L x W x H)	215 x 180 x 305 mm
Rated voltage (input)	12 V DC
Hand-held transmitter/range max.	80 m
Weight	1.4 kg
Number of power outlets	2 x 5
Power consumption	50 W
Power unit:	
Dimensions (L x W x H)	160 x 100 x 100 mm
Rated voltage (primary/secondary)	230 V/50 Hz; 12 V DC
Weight	3.2 kg
Cable length (secondary)	0.5 m
Cable length (primary)	2 m
Orde-No.	**50394**
(Not available in GB)	

Remote control
The remote control unit included in the scope of delivery has a range of up to 80 m.

External control unit
The control unit can be easily connected and includes a transformer as well as a ground stake.

High-quality materials
And an appealing design – total Water Entertainment from OASE.





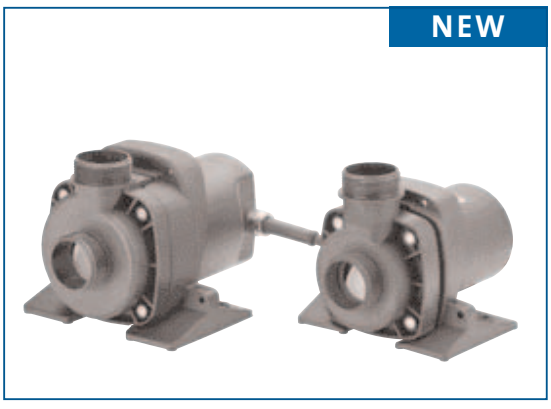
AQUAMAX DRY 6000/8000/14000/16000*

The pump series developed for dry installation has been extended with two new variants for a wider range ponds. The powerful filter and watercourse pumps are characterised by an extremely compact space-saving design. The stable base enables safe and dry installation outside of the pond below the water level.

Product characteristics at a glance

- High-performance pump especially designed for dry installation.
- Extremely quiet in operation.
- Installation of the pump below the water level.
- Asynchronous motor technology with flow-optimised impeller.
- Extremely stable thanks to its solid base.
- 2 additional stainless steel hose clips for connecting 1 1/2" hoses.
- 2 connection pieces for 1", 1 1/4" and 1 1/2" hoses.
- 3 + 2 = 5 year guarantee.

INNOVATION – MADE BY OASE



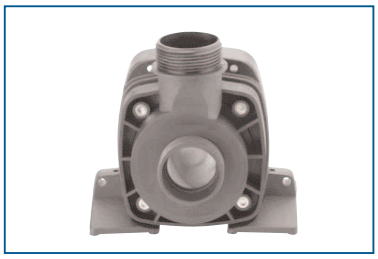
TOP 3 sales arguments

1. Quiet pump, especially for dry installation
2. Electronically adjustable with the OASE garden outlet InScenio FM Master 3 *(see Trade Catalogue page 124-125)*
3. 3 + 2 = 5 year guarantee

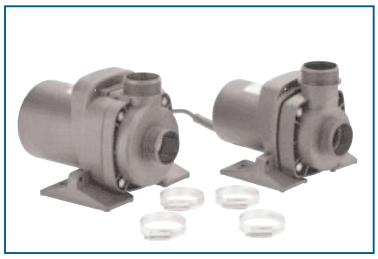
*GB-Version only!

	NEW			NEW
Aquamax Dry	**6000**	**8000**	**14000**	**16000**
Dimensions in mm (L x W x H)	200 x 150 x 150	200 x 150 x 150	210 x 150 x 170	210 x 150 x 170
Power consumption in watt	75	100	230	260
Max. flow rate (l/min.)	100	125	225	251
Max. flow rate (l/h)	6000	7500	13500	15100
Max. head height (m)	2.2	3	5	5.2
Weight in kg with 10 m cable	3.1	3.1	4.7	4.7
Order-No.	**50393**	**50066**	**50068**	**–**
Order-No. (GB-Version)	**50396**	**50069**	**50070**	**50448**

All filter and watercourse pumps in the Aquamax Dry range have a 1 1/2" connection thread on the pressure side and on the suction side, and a **cable length of 10 m**. The **guarantee of 3 years** can be **extended** by an additional 2 years on request **for a total of 5 years**. The pumps are also suitable for use in swim ponds and bathing ponds.

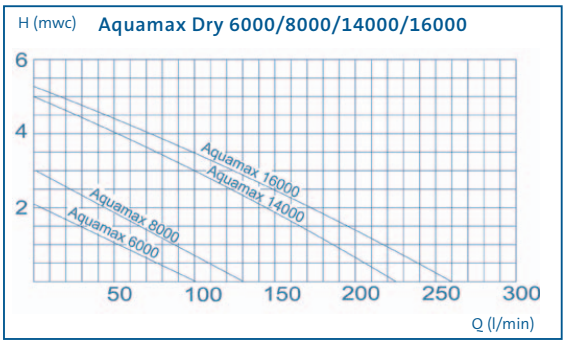


Coarse debris displacement
The pump displaces debris particles up to 8 mm in size, such as (koi) excreta or dead plant remains.



Scope of delivery
Scope of delivery includes a solid base for mounting and stainless steel hose clips 1 1/2".

Pump performance curves



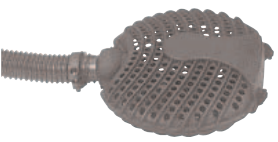
ACCESSORIES:

GARDEN POWER OUTLET; CAN BE ACTIVATED VIA REMOTE CONTROL INSCENIO FM MASTER 3 (see Trade Catalogue page 125)

Optimal connection technology adapted to the specific components offers maximum safety for your customers and long service-life for the electrical consumers.
Dimensions (L x W x H): 215 x 155 x 295 mm

Order-No. 36311 / 56473 (GB-Version)

ACCESSORIES: LARGE-SURFACE SATELLITE FILTER



Enables intake of polluted water at an additional point on the pond floor.

Dimensions (L x W x H): 28 x 24 x 10 cm
Connection: 1", 1 1/4", and 1 1/2",
filter surface: 650 cm²

Order-No. 57177

Y-DISTRIBUTOR 1 1/2"
(see Trade Catalogue page 142)

Water distributor with 1 inlet and 2 outlets. Both outlets can be adjusted individually.
Please operate underwater only!
Inlet: 1 1/2" thread + hose connection 3/4"–2"
outlet: 2 x 1 1/2" with hose connections 1"–1 1/2"

Order-No. 56668

AQUASKIM SURFACE SKIMMER
(see Trade Catalogue page 91)

Skimmers from OASE effectively free the pond surface of leaves, fish food remnants, or other debris and move the debris directly to the filter system.
Height-adjustable 1: 550 to 830 mm
Height-adjustable 2: 300 to 550 mm

Order-No. 56907

BITRON C

The innovative UVC technology consistently ensures clear and healthy water. The clarifiers effectively eliminate algae and reduce the number of pathogens and bacteria in the pond ecosystem.

Product characteristics at a glance

- Well thought-out bypass technology for custom water flow adjustment on the UVC device enables optimum adaptation to the connected filter pump.
- Automatic and permanent bulb cleaning function sustainably ensures full efficiency of the UVC light source.
- Clear water guarantee when used in conjunction with OASE Biotec filters.
- Integrated magnets protect the entire pond technology that is implemented (including pump and filter) from aggressive limescale.
- Indicator light for visual function monitoring.
- Perfect compatibility with OASE filter and accessory product ranges.
- High-quality workmanship in impact-resistant plastic.
- Quick-release technology for easy bulb replacement, no tools required.
- Manufactured in accordance with the most rigorous safety factors, tested and confirmed by VDE.
- OASE uses UVC bulbs from major branded manufacturers, such as Philips.
- Especially energy-efficient thanks to electronic ballast.

INNOVATION – MADE BY OASE

AUTO CLEAN · BIOsys · 8.000h UVC · NO EMISSION UVC · CONTROL UVC

TOP 3 sales arguments

1. *Permanent self-cleaning mechanism*
2. *Integrated magnets to protect the UVC, as well as the filter and the pump, from limescale*
3. *Clear water guarantee when used in conjunction with OASE Biotec filters*

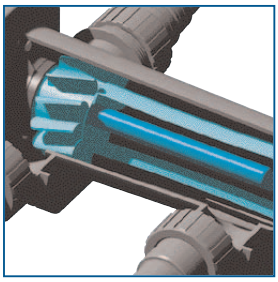
Tip

Change UVC bulbs after a season to guarantee full performance of the UVC light waves.

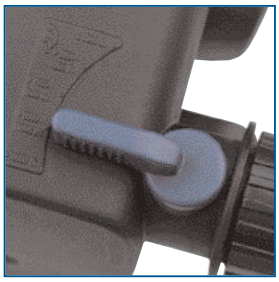
NEW

Bitron C	24 C	36 C	55 C	72 C	110 C
Dimensions in mm (L x W x H)	440 x 180 x 198	600 x 180 x 198		731 x 216 x 201	
Rated voltage	220 - 240 V/50–60 Hz				
Inlet stepped hose adapter	1" to 1 1/2"	3/4" to 2"			
Outlet: 2x	1" to 1 1/2"				
Visual function check	Inspection window				
Connection to	Biotec 10.1	Biotec 12/18/30/36/Proficlear module filter			
Max. operating pressure	0.5 bar			1 bar	
Min. pump capacity in l/h	4000	8000		12000	
Suitable max. pump capacity in l/h	15000	30000		40000	
Power consumption in watt	24	36	55	72	110
UVC flow-through, without bypass	3500 l/h	4500 l/h	6500 l/h	9000 l/h	12000 l/h
Order-No.	**56620**	**56368**	**56624**	**56901**	**56902**

All Bitron C UVC clarifiers have an **automatic cleaning function. Supplied with flow nozzle** that optimises flow through the cleaning rotor at low pump capacity. **Cable length 5 m**. OASE provides a full **guarantee of 2 years** (except bulbs) on all UVC clarifiers. All devices have the electrical **protection class 1 rating**.

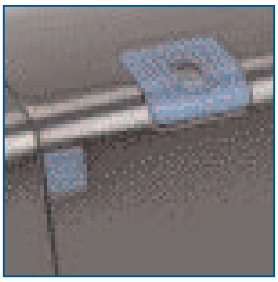


Automatic cleaning rotor
The automatic cleaning rotor is continuously guided around the quartz glass tube by the water flow and prevents debris from settling.



Throttle handle
For regulating the water flow rate on the bypass and the UVC light.

Inspection window
The function of the UVC bulb can be checked at any time through the viewing glass.



Closure technology
Quick-release for easy opening of the light housing, without tools.

Accessories Replacement bulbs for

Bitron 24C		**Order-No. 56237**
Bitron 36C		**Order-No. 55432**
Bitron 55C		**Order-No. 56636**
Bitron 72C;	2x	**Order-No. 55432**
Bitron 110C;	2x	**Order-No. 56636**

FILTRAL 2500/5000 UVC

Multi-function solution for small ponds

Guarantees clear and healthy pond water, with the possibility of also operating a fountain: An »all-round carefree package« for owners of smaller ponds of up to 5000 litres. Compact filter unit with integrated UVC, pump for attractive water effects and the proven OASE clear water guarantee – all that the customer needs for his small water idyll in the garden. In addition, with the Filtral 2500/5000 the appearance was also considered:

INNOVATION – MADE BY OASE

Only a single cable goes into the pond, neither large filter systems nor hoses impair the enjoyable view.

Product characteristics at a glance

- Compact filter unit with integrated 7/11 watt UVC technology for guaranteed clear water.
- Pump capacity 1000/2500 l/h.
- Suitable for ponds with water volumes up to 2500/5000 litres.
- Contains 4 different filter materials.
- Includes 3 different nozzle attachments for changing individual water effects.
- Telescopic extension for adapting the nozzle to the pond surface.
- T-piece for operating spouts and watercourses.
- Connection possibility for aeration pumps*.
- Individual adjustment of flow rate and fountain height.
- Submersed installation, the attractive appearance of small ponds remains undisturbed.

TOP 3 sales arguments

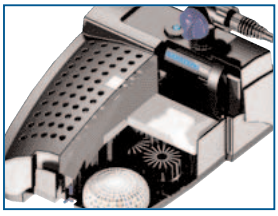
1. *The multi-function, compact pond technology solution specially designed for smaller ponds*
2. *Filtral guarantees clear water for ponds up to 2500/5000 litres*
3. *Can be completely set up inconspicuously in the pond – without any disturbing hoses on the edge.*

* except Filtral 2500 UVC

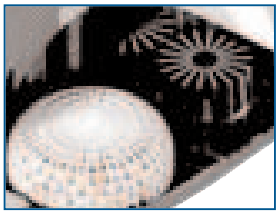
	NEW	
Filtral UVC	**2500**	**5000**
Dimensions in mm (L x W x H)	247 x 183 x 160	380 x 290 x 160
Power consumption in watt (pump + UVC)*	20	35
UVC power in watt	7	11
Max. flow rate (l/h) (pump)	1000	2500
Max. flow rate (l/h) (pump + UVC)*	600	1100
Max. head height (m)	1.3	2.3
Pressure-side connection	1/2"	1/2"
Filter intake surface in cm^2	232	564
Suitable for ponds with fish stock	1300 l	2500 l
Suitable for ponds up to max.	2500 l	5000 l
Weight in kg	3.3	4.5
Order-No.	**50446**	**57379**
	(Not available in GB)	(Not available in GB)

Both Filtral UVC underwater filters have a **rated voltage** of **230 V/50 Hz**, a **cable length** of **10 m** and a **guarantee** of **2 years**. *The performance values of the respective pump are reduced by the integrated UVC.

	Vulkan		Lava		Magma	
	Ø cm	H cm	Ø cm	H cm	Radius/cm	H cm
Filtral 2500	55	60	20	-	50	60
Filtral 5000	100	100	40	-	100	100

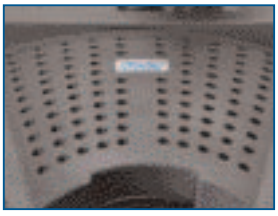


Filter media + UVC
2 different filter foams as well as Bio-cores and filter pebbles ensure mechanical and biological cleaning.



Bio-cores and filter pebbles
The filter pebbles in the net bag and the Bio-cores offer adequate settling surface for the filter organisms.

UVC power output
7/11 watt for clear and healthy water.



Housing for coarse debris
Coarse debris up to 8 mm is taken up via the housing.

Accessories

Wall and liner transition Tradux

To ensure that cable and hoses do not disturb the appearance of the garden pond, they can be laid out under the water surface with the aid of Tradux.

Dimensions: 115 x max. 335 mm

Order-No. 57154

Replacement bulbs for

7 W, **Order-No. 57111**
11 W, **Order-No. 56112**

Replacement filter set

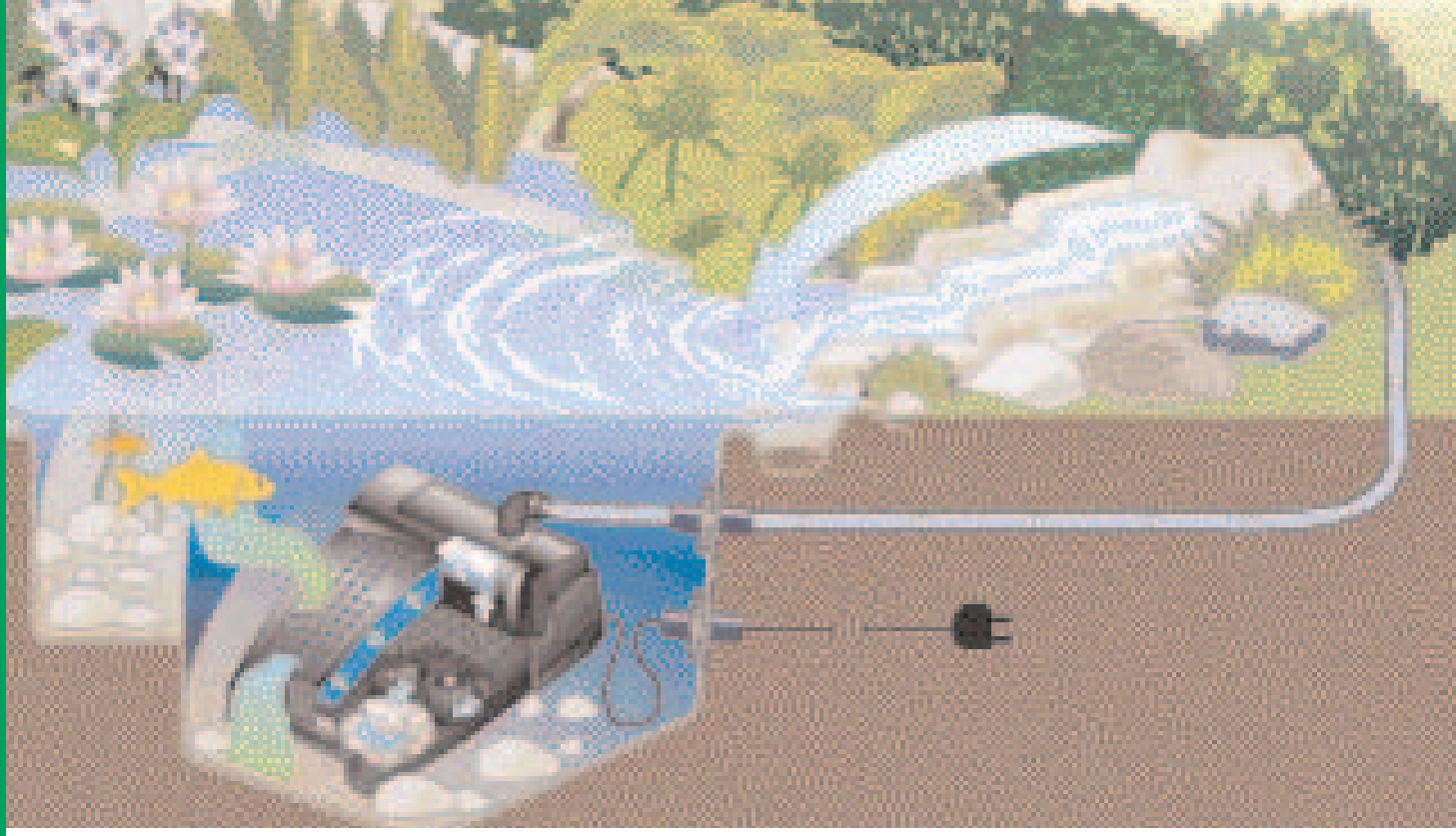
Filtral 2500 UVC, **Order-No. 13705**
Filtral 5000 UVC, **Order-No. 35836**

Sales display Filtral underwater filter

Display with pre-mounted pump dummy for the sales shelf to present the underwater filter segment. The information holder with insert card ensures an initial overview, the atmospheric water pattern on the rear wall is an appropriate and attractive eye-catcher for the segment.

Base in cm: Width 48 x Depth 35 x Height 39
Material: plastic and metal

Order-No. 37433



Filtral 2500/5000 UVC (exclusively available in GB)

Multi-function solution for small ponds

Guarantees clear and healthy pond water, with the possibility of also operating a fountain: An »all-round carefree package« for owners of smaller ponds of up to 5000 litres. Compact filter unit with integrated UVC, pump for attractive water effects and the proven OASE clear water guarantee – all that the customer needs for his small water idyll in the garden. In addition, with the Filtral 2500/5000 the appearance was also considered:

Only a single cable goes into the pond, neither large filter systems nor hoses impair the enjoyable view.

Innovation – made by OASE

NEW

Product characteristics at a glance

- Compact filter unit with integrated 7/11 watt UVC technology for guaranteed clear water.
- Pump capacity 1000/2500 l/h.
- Suitable for ponds with water volumes up to 2500/5000 litres.
- Contains 4 different filter materials.
- Supplied with a 90 degree bend and a stepped hosetail for operating a small watercourse for example.
- Connection possibility for aeration pumps*.
- Can be operated with the additional Filtral Nozzle Kit (50089) to create a fountain effect
- Submersed installation, the attractive appearance of small ponds remains undisturbed.

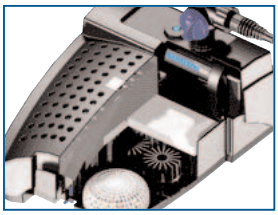
TOP 3 sales arguments

1. *The multi-function, compact pond technology solution specially designed for smaller ponds*
2. *Filtral guarantees clear water for ponds up to 2500/5000 litres*
3. *Can be completely set up inconspicuously in the pond – without any disturbing hoses on the edge.*

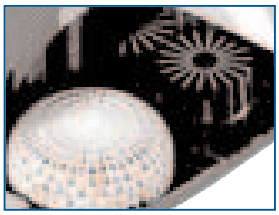
* except Filtral 2500 UVC

	NEW	
Filtral UVC	**2500**	**5000**
Dimensions in mm (L x W x H)	347 x 183 x 160	380 x 290 x 160
Power consumption in watt (pump + UVC)*	20	35
UVC power in watt	7	11
Max. flow rate (l/h) (pump)	1000	2500
Max. flow rate (l/h) (pump + UVC)*	600	1100
Max. head height (m)	1.3	2.3
Outlet size	1/2"	1/2"
Filter surface area in cm²	232	564
Suitable for ponds with fish stock	1300 l	2500 l
Suitable for ponds up to max.	2500 l	5000 l
Weight in kg	3.3	4.5
Order-No.	**50447**	**50090**
	(GB-Version only)	(GB-Version only)

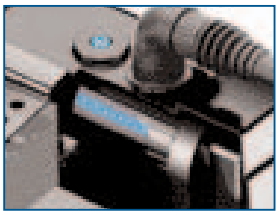
Both Filtral UVC underwater filters have a **rated voltage** of **230 V/50 Hz**, a **cable length** of **10 m** and a **guarantee** of **2 years**. *The product includes a 2500 l/h pump but the flow rate is reduced due to the integrated UVC.



Filter media + UVC
Two different filter foams, as well as bio-cores and filter stones ensure mechanical and biological cleaning.



Bio-cores and filter stone
The filter stone in the net-mesh bag, as well as the bio-cores provide sufficient settlement surface for the filter organisms.



UVC power output
7/11 Watt for clear and healthy water.

Coarse particle strainer
Coarse particles of up to 8 mm in size are taken out by the strainer.

Accessories

Tradux Wall and liner transition

With this set, wall transitions for cable or hoses can be created that later will be under the water surface where they do not disturb the view.

Dimensions: 115 x max. 335 mm **Order-No. 57154**

Replacement bulb for 11 W

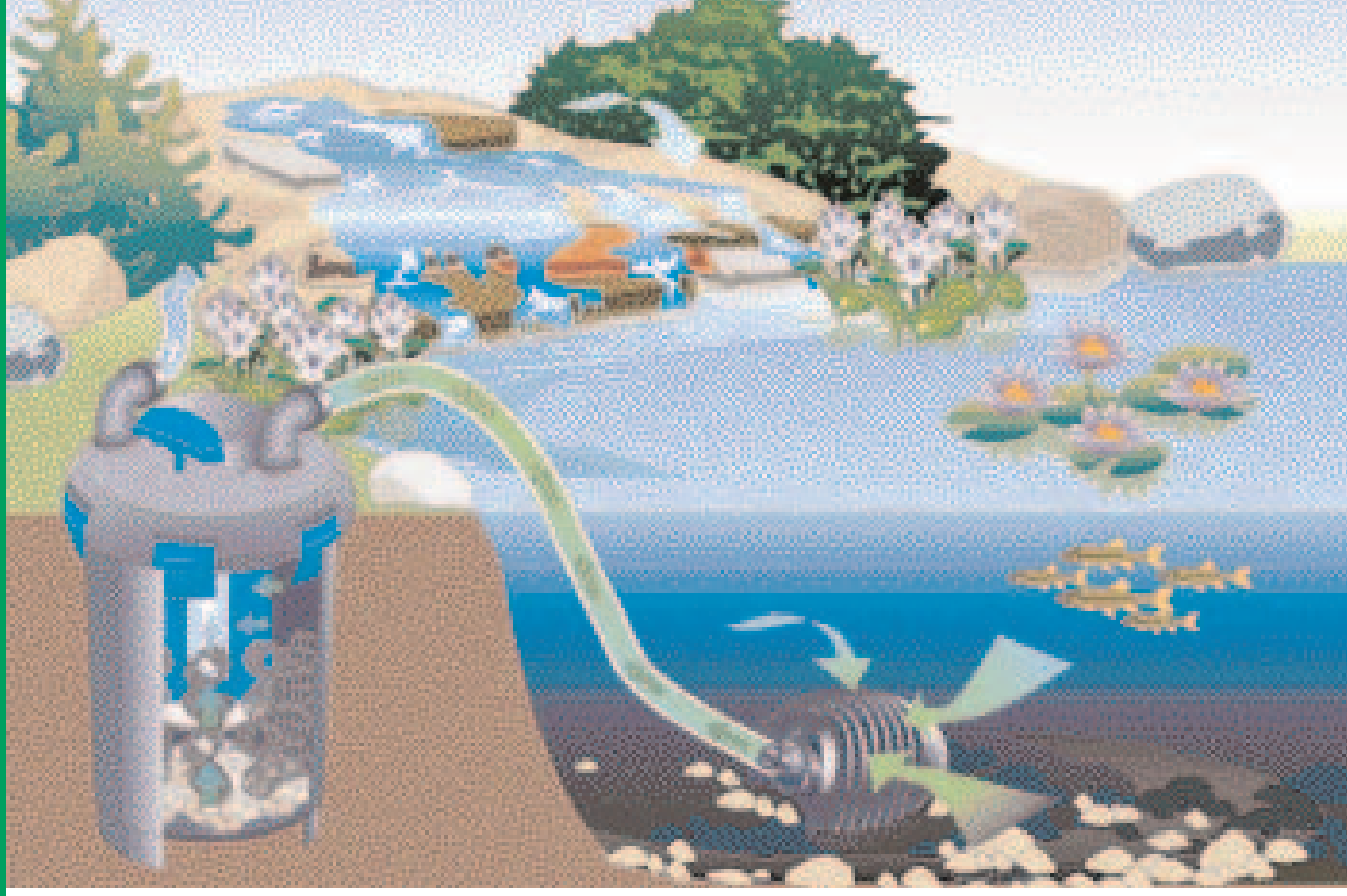
Order-No 56112

Replacement filter set

Order-No. 35836

Sales display Filtral Underwater Filter (exclusively available in UK)

Display with pre-mounted pump dummy for sales shelf to present the underwater filter segment.
The information holder with insert card ensures an initial overview, the atmospheric water image on the rear wall is an attractive eye catcher appropriate for the segment.
Dimensions in cm: Width 48 x Depth 35 x Height 39
Material: Plastic and metal **Order-No. 60243** (exclusively available in GB)



BioPress Set 6000/10000

These two pressure filter sets each consist of a BioPress pressure filter with integrated UVC and the suitable matching filter pump. They guarantee clear water and create a healthy climate for pond inhabitants.

INNOVATION – MADE BY OASE

Product characteristics at a glance

- Guaranteed clear water thanks to mechanical-biological cleaning combined with effective UVC technology.
- Incl. OASE filter pump 2500/3500.
- Easy and convenient cleaning of the filter via the cleaning mechanism.
- Quick-release provides easy filter opening and closing for maintenance purposes.
- Different filter materials for optimal settlement of filter biology.
- It can be almost completely buried for almost invisible integration in the water garden.
- Higher elevated watercourses can be supplied with cleaned water.
- Includes all hose connections for fast installation.

TOP 3 sales arguments

1. *Market leader in quality at an attractive price*
2. *Clear water guaranteed through the ideal combination of OASE pump, filter, and UVC technology*
3. *Easy maintenance thanks to the cleaning function integrated in the cover*

BioPress Set	6000	10000
Dimensions in mm (Ø x H)	350 x 450	350 x 570
Integr. UVC / power consumption (W)	9	11
Accompanying filter pump	*FP 2500	*FP 3500
Power consumption in watt (pump)	40	70
Max. flow rate (l/h - pump)	2500	3400
Max. head height (m) (m - pump)	2.2	2.7
Max. flow rate l/h	3600	5500
Inlets and outlets	3/4"–1 1/2"	3/4"–1 1/2"
Inlet stepped hose adapter	3/4"–1 1/2"	3/4"–1 1/2"
Number of filter foams blue	2	2
Number of filter foams black	1	2
Cable length (m)	3	3
Suitable for ponds with fish stock	3000 l	5000 l
Suitable for ponds up to max.	6000 l	10000 l
Order-No.	**50453**	**50455**
Order-No. (GB-Version)	**50454**	**50457**

OASE provides a **guarantee of 2 years** on the BioPress pressure filters if used correctly.

*FP pumps are only available in the set!

Cleaning handle
Easy cleaning via the cleaning function integrated in the cover.

Quick-release
For easy opening and closing of the filter

Filter set incl. UVC	Pump	Pond volume in litres		
BioPress Set 6000/9 W	FP 2500	**6000**	**3000**	–
BioPress Set 10000/11 W	FP 3500	**10000**	**5000**	–

A 5 m, 1 1/2" hose and a delivery head of max. 0.5 m were considered.

Different filter materials
The filter pebbles in the net bag offer an abundant settlement surface for microorganisms. Bioballs, with the specially developed flow guide, offer, in addition to the foams, supplemental filter surface and are freely mobile in the water flow.

Integrated UVC unit
The integrated UVC unit ensures fast elimination of algae and pathogens in the pond water.

Ponds with plants, without fish stock

Ponds with plants and fish stock up to 1 kg/1000 l (no koi)

Ponds with plants and fish stock from 1–3 kg/1000 l (koi ponds)

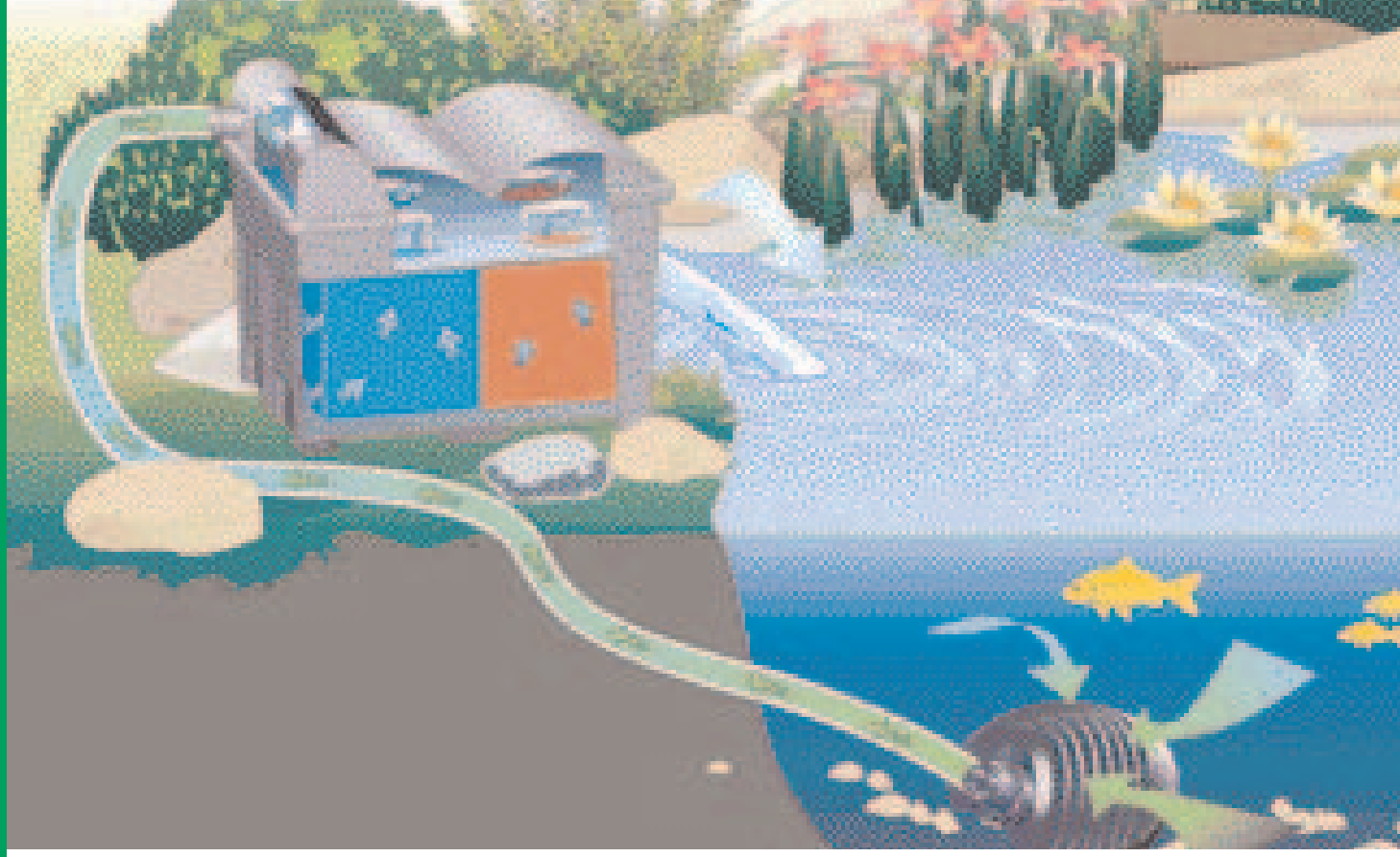
Accessories

UVC replacement bulbs for

BioPress Set 6000, 9 W	**Order-No. 54984**
BioPress Set 10000, 11 W	**Order-No. 56112**

Replacement foam set for

BioPress Set 6000 + 10000	**Order-No. 35606**



BioSmart 16000 UVC

Now available again in the product range as a single filter

The ideal introduction to the proven OASE filter technology. The OASE BioSmart filter ensures clear and healthy pond water thanks to the combination of a large filter foam surface and integrated UVC technology. The proven cleaning handles enable convenient filter foam cleaning, without removal from the filter. The integrated pollutant level indicator signals the right time for cleaning.

INNOVATION – MADE BY OASE

Product characteristics at a glance

- Guaranteed clear and healthy pond water through biological mechanical cleaning.
- UVC technology for safe elimination of algae and pathogens.
- Oxygen enrichment through special water channeling.
- Convenient maintenance with cleaning handle.
- With pollutant level indicator.
- Integrated sludge drain for simple removal of coarse debris from the filter!
- Water temperature display.
- The filter can be recessed into the ground by up to 1/3 of its height.
- Ideally matched to the OASE Aquamax pond pumps.

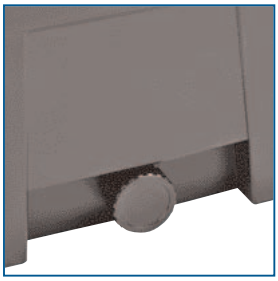
TOP 3 sales arguments

1. *Guaranteed clear water through mechanical-biological filtration combined with modern UVC technology*
2. *Easy cleaning and system maintenance via cleaning handles and sludge drain*
3. *Convenient monitoring of the filter via the pollutant level indicator and temperature display*

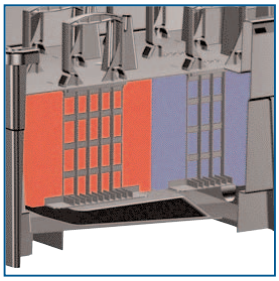
Tip

With the new OASE Biokick CWS filter starter the filter bacteria in the BioSmart 16000 UVC are activated even quicker. More information about the new **Biokick CWS filter starter is provided on page 58 of the Trade Catalogue.**

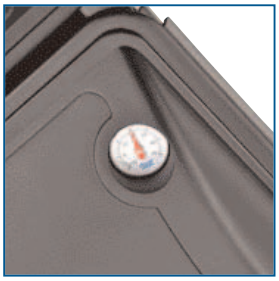
BioSmart 16000 UVC	
Dimensions (L x W x H)	560 x 380 x 410 mm
UVC/power consumption in watt	11 W
Max. flow rate l/h.	5500
Inlet stepped hose adapter	3/4"–1 1/2"
Outlet in mm	DN 70
Number of blue filter foams	3
Number of red filter foams	3
Suitable for ponds with fish stock	8000 l
Suitable for ponds up to max.	16000 l
Guarantee (Except filter foams and UVC bulbs)	2 years
Order-No.	**57377**
(Not available in GB)	



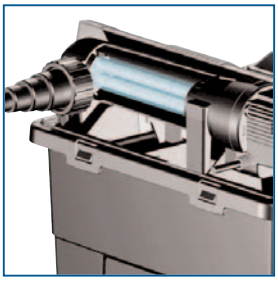
Sludge drain
Coarse debris can be easily flushed out through the sludge drain.



Filter media
The different filter media ensure mechanical and biological cleaning of the pond water.



Thermometer
The water temperature is shown on the cover and indicates when the filter can be dismantled for the winter.



UVC unit
The integrated UVC unit ensures fast elimination of algae and pathogens.

Optimally matched to the Aquamax filter pump (START):

Filter incl. UVC	Pump (START)	Pond volume in m³		
BioSmart 16000/11 W	Aquamax 2000	8	4	2
	Aquam.Eco 3500	12	6	3
	Aquam.Eco 5500	16	8	4

Ponds with plants, without fish stock

Ponds with plants and fish stock up to 1 kg/1000 l (no koi)

Ponds with plants and fish stock from 1–3 kg/1000 l (koi ponds)

Accessories: Filter starter »Biokick CWS«

With the new Biokick CWS OASE has developed a filter starter that gets the filter bacteria activated even quicker. With Biokick CWS we ensure optimal biological cleaning performance.

200 ml for 10,000 litres **Order-No. 50295**

UVC replacement bulbs for

BioSmart Set 16000, 11 W **Order-No. 56112**

BioSmart Set 7000/14000/24000

Complete set with pump optimally matched to the filter – the ideal introduction to the proven OASE filter technology. The OASE BioSmart filter ensures clear and healthy pond water thanks to the combination of a large filter foam surface and integrated UVC technology. The proven cleaning handles enable convenient filter foam cleaning, without removal from the filter. The integrated pollutant level indicator signals the right time for cleaning.

INNOVATION – MADE BY OASE

Product characteristics at a glance

- Guaranteed clear and healthy pond water through biological mechanical cleaning.
- UVC technology for safe elimination of algae and pathogens.
- Incl. OASE filter pump 2500/3500 or Aquamax Eco 8500.
- Oxygen enrichment through special water channeling.
- Convenient maintenance with cleaning handle.
- With pollutant level indicator.
- Integrated sludge drain for simple removal of coarse debris from the filter!
- Water temperature display.
- The filter can be recessed into the ground by up to 1/3 of its height.
- Ideally matched to the OASE filtration pumps.

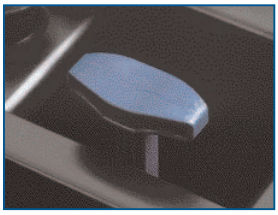
TOP 3 sales arguments

1. *Market leader in quality at an attractive price*
2. *Guaranteed clear water through mechanical-biological filtration combined with modern UVC technology*
3. *Easy cleaning and system maintenance via cleaning handles and sludge drain*

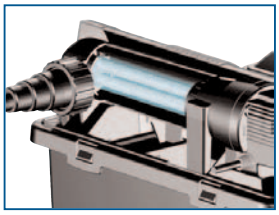
	NEW		
BioSmart Set	**7000**	**14000**	**24000**
Dimensions in mm (L x W x H)	380 x 280 x 410	560 x 380 x 410	920 x 555 x 405
UVC/power consumption in watt	9 W	11 W	24 W
Accompanying filter/watercourse pump	*FP 2500	*FP 3500	Aquamax Eco 8500
Power consumption in watt (pump)	40	70	80
Max. flow rate (l/h - pump)	2500	3400	8300
Max. head height (m) (m - pump)	2.2	2.7	3.2
Max. filter flow rate l/h	2750	5500	8000
Inlet stepped hose adapter	3/4"–1 1/2"	3/4"–1 1/2"	1"–1 1/2"
Outlet in mm	DN 50	DN 70	DN 70
Number of blue filter foams	2	3	4
Number of red filter foams	1	3	4
Number of green filter foams	–	–	1
Suitable for ponds with fish stock	3500 l	7000 l	12000 l
Suitable for ponds up to max.	7000 l	14000 l	24000 l
Order-No.	**50449**	**50451**	**50280**
Order-No. (GB-Version)	**50450**	**50452**	**50283**

OASE offers a **guarantee of 2 years** on these flow-through filters (except filter foams and bulbs).

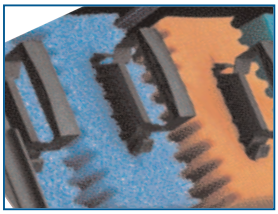
*FP pumps are only available in the set!



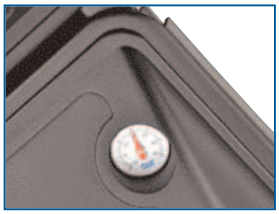
Integrated sludge drain
After activating the cleaning lever the sludge drain on the BioSmart Set 24000 can be opened and coarse debris can be disposed of.



UVC unit
The integrated UVC unit ensures fast elimination of algae and pathogens.



Nitrification and de-nitrification zones
Toxic nitrogen in ammonia and nitrite are transformed into harmless end products, such as gaseous nitrogen, in the different foams.



Thermometer
The water temperature is shown on the cover and indicates when the filter can be dismantled for the winter.

Filter set incl. UVC	incl. pump (START)	Pond volume in litres		
BioSmart Set 7000/9 W	FP 2500	7000 l*	3500 l*	1500 l*
BioSmart Set 14000/11 W	FP 3500	14000 l*	7000 l*	3500 l*
BioSmart Set 24000/24 W	Aquam.Eco 8500	24000 l**	12000 l**	6000 l**

* A 5 m 1 1/2" hose and max. delivery head of 0.5 m were considered.
**A 10 m 1 1/2" hose and max. delivery head of 1 m were considered.

Ponds with plants, without fish stock

Ponds with plants and fish stock up to 1 kg/1000 l (no koi)

Ponds with plants and fish stock from 1–3 kg/1000 l (koi ponds)

Accessories: Filter starter »Biokick CWS«

With the new Biokick CWS OASE has developed a filter starter that gets the filter bacteria activated even quicker. With Biokick CWS we ensure optimal biological cleaning performance.

200 ml for 10,000 litres
Order-No. 50295

UVC replacement bulbs for

BioSmart Set 7000, 9 W **Order-No. 54984**
BioSmart Set 14000, 11 W **Order-No. 56112**
BioSmart Set 24000, 24 W **Order-No. 56237**

Replacement filter foams for

BioSmart Set 24000, red
Order-No. 56677

BioSmart Set 24000, blue
Order-No. 56678

BioSmart Set 24000, green
Order-No. 56679

Suitable replacement foams for BioSmart Sets 7000/14000 are in the OASE Spare Parts Catalogue.

BIOTEC 10.1

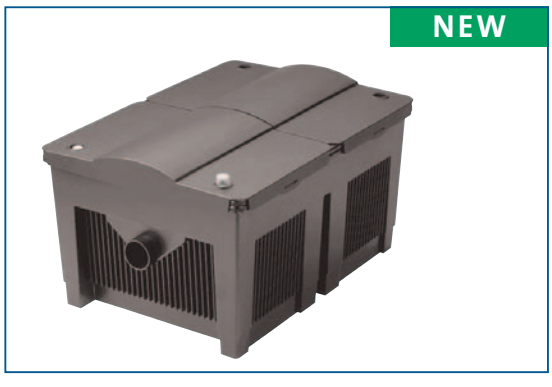
The classic returns

The successful model, Biotec 10.1, frees the pond of bothersome suspended algae, removes excess nutrients and thus ensures sustainably healthy water. This flow-through filter is characterised by a high level of oxygen enrichment and a high water flow-through rate. The different filter foams offer the necessary volume and a large surface for optimal development of the filter biology.

Product characteristics at a glance

- Fish waste and food remnants, dead plants, as well as blossom and leaves are quickly decomposed.
- Healthy pond climate thanks to clear, algae-free, oxygen-rich water.
- Special filter foams (red and blue) for highly effective nitrification, as well as for de-nitrification (green).
- Overflow indicator on the intermediate floor shows when maintenance is required.
- Clean via the sludge drain by simply pulling the integrated slide valve.
- Pollution indicator and thermometer for monitoring the water temperature.
- Supplemental connecting piece for introducing atmospheric oxygen through external aerator pumps (see p. 33/pond aerator AquaOxy 4800 CWS).
- Long service life thanks to high-quality materials in functional design and first class workmanship.

INNOVATION – MADE BY OASE



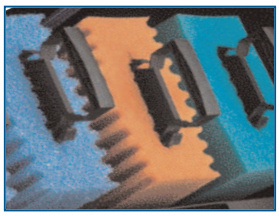
TOP 3 sales arguments

1. *Higher proportion of oxygen; oxygen is supplied to the filter through inlet nozzles with integrated air injector (Venturi principle)*
2. *Filter foams can be cleaned quickly and easily via the integrated cleaning lever*
3. *Support of the cleaning function via the sludge drain by pulling the built-in slide valve, and through the supplemental fresh water flush connection*

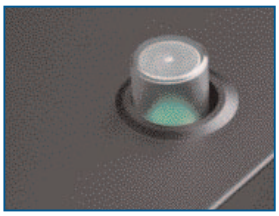
Tip

Matching filter and watercourse pumps, Aquamax **see Trade Catalogue page 36–37.** UVC clarifiers Bitron 24C to 110C here in the new products brochure **page 16–17.**

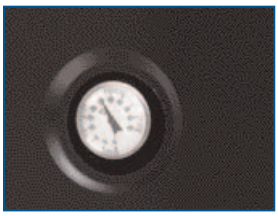
Biotec 10.1	
Dimensions (L x W x H)	770 x 555 x 405 mm
Max. flow rate	8000 l/h
Inlet stepped hose adapter	1" to 1 1/2"
Outlet in mm	DN 70
Number of blue filter foams	4
Number of red filter foams	4
Number of green filter foams	1
Suitable for ponds with fish stock	12000 litres
Suitable for ponds up to max.	24000 litres
Connection to	Bitron 24C to 110C
Guarantee	3 years
Order-No.	**56641**



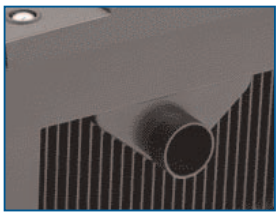
Nitrification and de-nitrification zones
Toxic nitrogen in ammonia and nitrite are transformed into harmless end products, such as gaseous nitrogen, in the different foams.



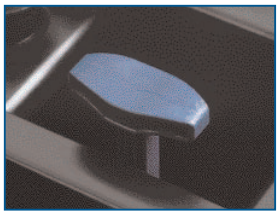
Pollutant level indicator
The water level increases with increasing filter pollution. The float forces the indicator upward and thus indicates the need for maintenance.



Temperature display
The thermometer indicates the current water temperature at all times, and in the autumn also indicates when the filter can be dismantled for the winter.



Discharge
Cleaned water leaves the filter via a DN-70 discharge.



Integrated sludge drain
After activating the cleaning lever the sludge drain can be opened and coarse debris can be disposed of.

Accessories: Filter starter »Biokick CWS«

With the new Biokick CWS OASE has developed a filter starter that gets the filter bacteria activated even quicker. With Biokick CWS we ensure optimal biological cleaning performance.

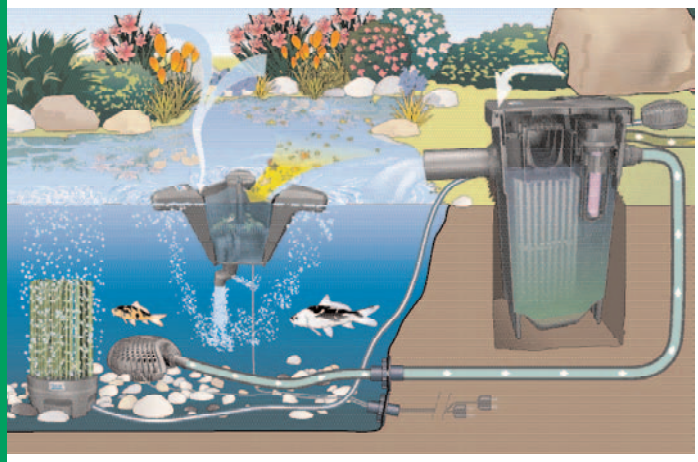
200 ml for 10,000 litres **Order-No. 50295**

Replacement filter foams

Red **Order-No. 56677**
Blue **Order-No. 56678**
Green **Order-No. 56679**

The innovative OASE »Clear Water System« – at the top of the priority list

We introduced the *OASE Clear Water System (CWS)* to you in detail in 2009. This intelligent pond manager is a real innovation that will shape the market.



The »CWS« components are perfectly matched

Any real innovation takes time to establish itself on the market. Thus at OASE, CWS is absolutely in the foreground in 2010 as well. For all who are not yet familiar with this unique system we will again explain its functions and advantages below.

What is the Clear Water System?

An »intelligent pond manager« that reliably ensures balance in the garden pond. Never before has a filter system so perfectly combined user-friendliness and performance.

What tasks does the Clear Water System perform?

Every pond is exposed to pollutants that make regular cleaning necessary. Otherwise the water can become murky due to leaves, fish food remnants and pollen. A totally normal process. For example, approximately 20 % of the fish food is not even consumed by the fish but rather remains in the pond and decomposes slowly. Even in gardens with few trees pollen and leaves are an issue.

This means that no pond can do without regular cleaning, if healthy, clear water is desired. This is where the CWS helps to reduce silt formation on the pond floor to a minimum.

Additional information is in the 2010 Trade Catalogue starting on page 54!

What components make up the Clear Water System?

The well thought-out *FiltoMatic CWS (1)* is the heart of the CWS. It consists of a filter tank, a sludge pump, a UVC clarifier for preventing murky water and pathogens, as well as an electronic controller. The filter can be almost completely buried and is harmoniously integrated in the garden landscape with the *FiltoMatic Cap (2)*. The system is supplemented with the *OxyTex CWS (3)* This product increases oxygen content in the water, and thanks to its unique settlement surface, it can increase the filter effect by up to 25 %. The *SwimSkim CWS (4)* is another important element of the Clear Water System because it reliably removes debris, such as leaves or pollen, from the water surface. In addition the skimmer enriches the water with oxygen and stirs up sunken debris particles through its whirlpool function. These particles are captured by the powerful and energy-saving Aquamax Eco CWS pump and routed into the filter. This completes the cycle of the Clear Water System, the guarantor for clear and healthy pond water.

For which ponds is the Clear Water System suitable?

It was designed for garden ponds that contain up to 30,000 litres of water. Most garden ponds in Germany are in this size class. The individual CWS components can be matched to the size and requirements of the pond.

What advantages are offered by the Clear Water System relative to conventional filters?

- The advantages of the filter system are self-evident: Only the Clear Water System combines maximum convenience with maximum performance.

  As you know, many pond owners desire less maintenance and cleaning effort. The Clear Water System that adapts automatically to the individual filtration requirement, satisfies this desire.
- Conventional systems require more maintenance effort.
- CWS enables trouble-free care of the garden pond for your customers without greater time involvement and at reasonable prices.
- Thanks to the low maintenance requirement, garden enthusiasts now have more satisfaction with the garden, a factor that is becoming ever more significant in the daily life of your customers.
- They gain more time to enjoy their garden and pond and to enjoy the self-created, beautiful surroundings – a very strong trend in the leisure area, as our 2009 market research results confirm. OASE has recognised this trend and has consistently responded to it in the Clear Water System.

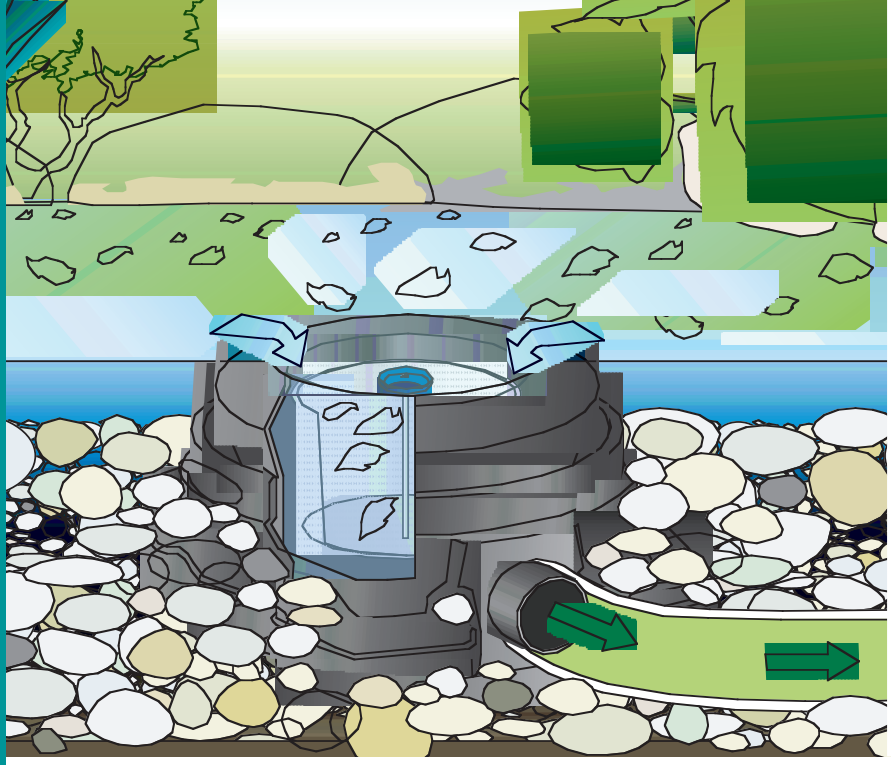
Main arguments at a glance

- Perfectly matched filter system with automatic sludge discharge for minimum maintenance effort.
- Energy-savings of as much as 40 % through as-needed cleaning and UVC function.
- Temperature-dependent UVC unit reliably eliminates suspended algae and prevents it from developing resistance.
- Automatic interval cleaning reliably removes silt, nutrients and toxins.
- Clear water, guaranteed.
- As much as 60 % lower energy consumption through the energy-saving Aquamax Eco technology that is also used in the SwimSkim CWS.
- More oxygen in the pond for healthy biology, optimal filter effect and vital pond inhabitants.
- Filter capacity can be expanded by as much as 25 % with OxyTex CWS.
- Attractive acquisition and operating costs.
- Suitable for ponds up to 30,000 litres.
- Attractive complete package.

1+2

3

4



PROFISKIM 100

The pro for cleaning the surface of larger ponds is impressive with large holding capacity and maximum flow-through capacity – the improved float design and the greater wall thickness now ensure more stability and even better performance.

Product characteristics at a glance

- Function-optimised float ring for improved performance.
- Larger cross section enables 8,000 to 12,500* litre water flow-through per hour in gravitation systems and 8,000 to 20,000 litres for pumped systems.
- Ideal in conjunction with an Aquamax Eco 16,000.
- Stainless steel filter basket with enlarged mesh width of 8 mm for longer service life and convenient cleaning.
- Ideal for shallow water zones.

TOP 3 sales arguments

1. Easy-Clean technology
2. Can be used for large systems and in shallow water zones
3. 3 + 2 = 5 year guarantee

INNOVATION – MADE BY OASE

NEW

ProfiSkim 100	
Pedestal footprint (L x W)	780 x 585 mm
Height min.	350 mm
Height max.	530 mm
Install depth max.	530 mm
Connection	DN 100
Pipe reduction	2"
Recommended flow rate (gravitation)	8,000–12,500 l/h
Recommended flow rate (pumped)	8,000–20,000 l/h
Filter basket volume	12 l
Max. pond surface	80 m²
Guarantee (+ request guarantee)	3 + 2 = 5 years
Order-No.	57134

* limited through DN100 pipe connection

AquaOxy 4800 CWS

Oxygenation for larger ponds

With the AquaOxy 4800 the proven OASE pond aerator series reaches another size dimension. This aerator satisfies all the prerequisites in order to optimally supply ponds up to 50,000 litres in size with oxygen. The extraordinarily powerful pond aerator requires a 230 volt connection. Also keeps a small area of the pond surface free from ice.

Product characteristics at a glance

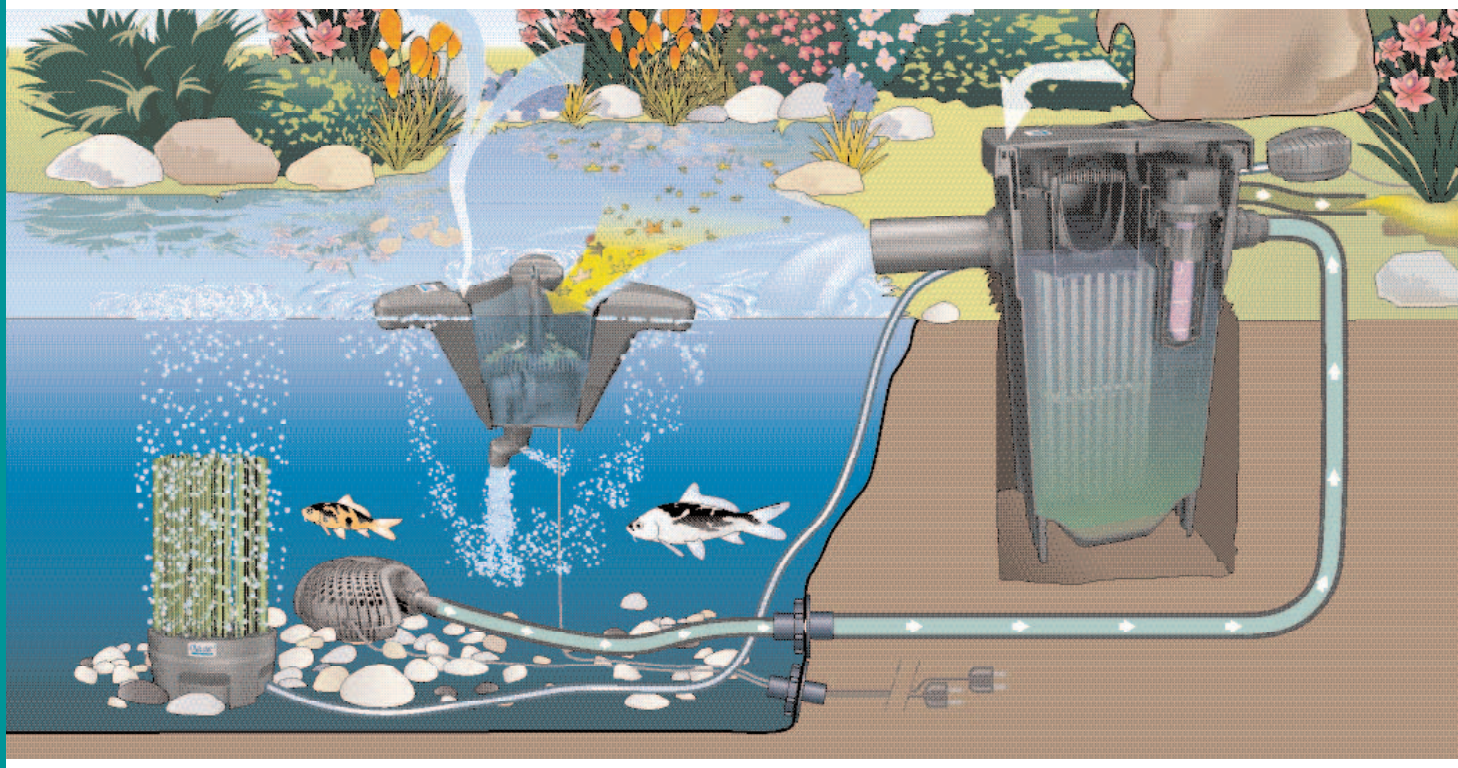
- Flora and fauna in ponds up to 50,000 litres in size are optimally supplied with oxygen.
- High-performance air pump with a maximum air displacement quantity of 4800 l/h.
- Quiet operation, through noise-optimised aluminum housing.
- Adjustable air outflow quantity.
- Adjustable 4-way metal air distributor.
- 4 x 5 m air hose and 4 wear-free air stones allow many installation location options in the pond.
- Connection possibility for up to four OxyTex 1000 CWS units.
- Alternative connection possibility for one OxyTex 1000 CWS in up to 3m water depth.
- Suitable for outdoor application but must be covered to protect from rain.

INNOVATION – MADE BY OASE

TOP 3 sales arguments

1. For large ponds up to 50,000 litres
2. 4-way metal air distributor, adjustable
3. Extremely quiet running

AquaOxy 4800 CWS	
Dimensions (L x W x H)	210 x 185 x 171 mm
Rated voltage	220-240 V/50-60 Hz
Power consumption	60 W
Air displacement	4800 l/h
Pressure	0.35 bar
Suitable for ponds up to max.	50 m³
Number of hoses	4 x 5 m
Connection possibility	4 x Ø 4 mm / 1 x Ø 18–8 mm
Number of outlets/air stones	4
Cable length	5 m
Guarantee	2 years
Order-No.	**50398**



OxyTex CWS / OxyTex Sets CWS

Aeration, filter medium and design object

With the OxyTex CWS OASE offers a world innovation: The unique combination of pond aeration, circulation and settlement surface. The device, for which a patent application has been submitted, supplies the pond with vital oxygen, and through the ideal structure of the fibres, ensures that there is a lot of space for important microorganisms that decompose the nutrients. The circulation capacity of an OxyTex 1000 CWS of up to 10 m³/h increases filter performance by as much as 25 %. Thus the entire pond is activated. As a supplement to the FiltoMatic or other OASE pond filters – the OxyTex CWS brings movement into the pond, and thanks to its plant-like appearance it is also a decorative design element. It is delivered as a set including pump in three different sizes or as a stand-alone solution for connection to an existing air pump.

INNOVATION – MADE BY OASE

CLEAR WATER SYSTEM CWS

10 m³/h

PATENT PENDING

Product characteristics at a glance

- Unique pond aerator with extensive settlement surface.
- Oxygen supply, circulation (e.g. 10m³/h at a water depth of 1 m for the OxyTex Set 1000 CWS) and nutrient decomposition.
- Activation of the entire pond.
- Decorative plant-like design.
- Available as a set, incl. pump, in two performance classes, or available without pump.
- An ideal supplement to the FiltoMatic CWS.
- Increases the filter capacity of the FiltoMatic CWS by up to 10%/25%.

TOP 3 sales arguments

1. *Aeration, circulation and settlement surface simultaneously*
2. *Decorative plant-like design*
3. *Effective nutrient decomposition increases the filter capacity*

Tip

The **OxyTex CWS** pond aerators are **important components** of the **»ClearWaterSystem product range«**! More information in this regard and on the other CWS is provided in the **Trade Catalogue on pages 54–61**. Moreover they are an **ideal supplement for the BIOsys filter systems**. More information in this regard on **p. 76–77 of the Trade Catalogue**.

	NEW		NEW		
OxyTex	**400** CWS	**1000** CWS	**Set 400** CWS	**Set 1000** CWS	**Set 2000** CWS
Dimensions in mm (Ø x H)	144 x 290	220 x 300	144 x 290	220 x 300	
Power consumption in watt	–	–	10	15	25
Air displacement in l/h	–	–	400	1000	2000
Pressure in bar	–	–	0.17/1.7 m	0.2/2.0 m	0.25/2.5 m
Increase in filter performance	to 10 %	to 25 %	to 10 %	to 25 %	to 25 %
Settlement surface in m²	1.5	3.5	1.5	3.5	7
Number of OxyTex units	1	1	1	1	2
Weight in kg	0.550	2.2	2.5	6.2	9.1
Order-No.	**50443**	**50290**	**50444**	**50249**	**50275**
Order-No. (GB-Version)	**–**	**–**	**50445**	**50276**	**50277**

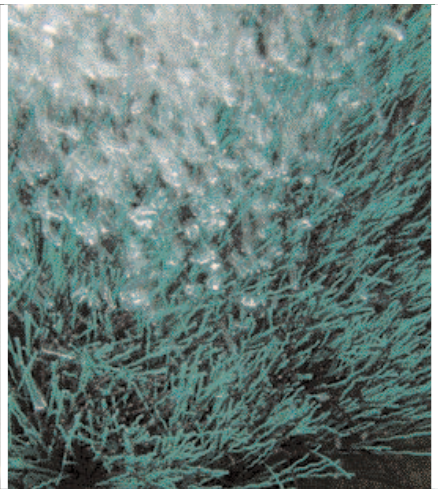
All OxyTex sets have a **rated voltage of 12 V/50 Hz** and a transformer with **230 V/50 Hz**. They offer variable adjustment and each have 2 outputs and 2 hoses. The **cable length is 2 + 3 m**. OASE provides a **guarantee of 2 years** on these pond aerators.

OxyTex 400 CWS/1000 CWS
The OxyTex CWS as a stand-alone product for previously-installed aerator pumps, incl. adapter for 9 mm hoses.

OxyTex Set 400 CWS
The OxyTex Set 400 CWS, consisting of an OxyTex 400 CWS and an AquaOxy 400 pond aeration pump.

OxyTex Set 1000 CWS
The OxyTex Set 1000 CWS, consisting of an OxyTex 1000 CWS and a high-performance AquaOxy 1000 CWS pond aeration pump.

OxyTex Set 2000 CWS
The OxyTex Set 2000 CWS, consisting of two OxyTex 1000 CWS and a high-performance AquaOxy 2000 CWS pond aeration pump.



PONDOVAC 4

The powerful vacuum with three functions

The new and even more powerful Pondovac 4 replaces the Pondovac 3, and even exceeds its predecessor in terms of power by as much as 20 %! It offers sufficient power and the required accessories, in order to free garden ponds, and pools and swim ponds as well, of all debris. If you also include its function as wet vacuum in the household, the Pondovac 4 proves to be an extremely versatile multi-functional vacuum. And it also shows itself in an elegant new design.

INNOVATION – MADE BY OASE

Product characteristics at a glance

- Vacuum non-stop thanks to the patented two-chamber system – simultaneous vacuuming and emptying of the tank.
- Maximum suction depth of 2.4 m thanks to high-performance 1800 W motor with optimised blade geometry.
- Can be used for cleaning garden ponds, pools and swim ponds as well as a wet vacuum in the household.
- 4 robust, bend-resistant aluminum tubes.
- Transparent suction tube for flow-through control.
- Easy to move with transport rollers and adjustable handle.
- Delivered with special string algae nozzle, widened universal nozzle, area nozzle with rollers and integrated brush, wet vacuum brush, brush nozzle for corners and stubborn debris, debris collection bag for retention of coarse particles, 5 m suction hose and 2.5 m discharge hose.

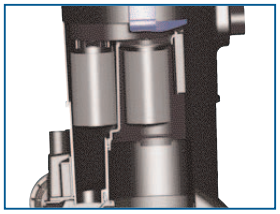
TOP 3 sales arguments

1. *Vacuum without interruption thanks to patented two-chamber system*
2. *Versatile multi-functional vacuum*
3. *Also ideal for cleaning pools and swim ponds*

Tip

The attractive **Pondovac 4 info stand** can be optimally combined with a promotional placement! It is on **page 51**.

Pondovac 4	
Dimensions (L x W x H)	380 x 685 mm
Rated voltage	230 V/50 Hz
Power consumption	1800 watt
Max. suction depth	2.4 m
Length of the suction hose	5 m
Length of the discharge hose	2.5 m
Cable length	4 m
Guarantee (+ request guarantee)	2 + 1 = 3 years
Order-No.	**50388**
(Not available in GB)	



Two-chamber system
Two same-size cylinders are filled and emptied in alternating cycles.

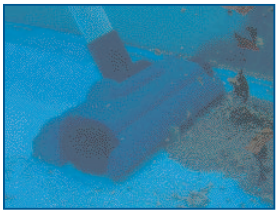
Wastewater discharge
Simply dispose of it as »organic fertiliser« in a flower bed or the sewer.

Handle, transport rollers + suction tube receptacle
Fast and convenient transport to the new implementation site via the adjustable and ergonomic handle; after use place the suction tubes on the receptacle.

Wet suction nozzle
Wet suction function for indoors and outdoors.

Universal nozzle
The all-round talent (2–10 mm) reliably removes pond floor debris without vacuuming up the gravel.

Special string algae nozzle
With this nozzle strands of string algae can be separated and very easily removed.



Area nozzle
With rollers, integrated brush and weight for large areas such as in pools or swim ponds.

Brush nozzle
For corners and stubborn debris.

Accessories Extension discharge set

2.5 m with connection union and collection bag for coarse debris particles.

Order-No. 55448

PONDOVAC 4 (EXCLUSIVELY AVAILABLE IN GB)

The powerful vacuum with three functions

The new and even more powerful Pondovac 4 replaces the Pondovac 3, and even exceeds its predecessor in terms of power by as much as 20 %! It offers sufficient power and the required accessories, in order to free garden ponds, and pools and swim ponds as well, of all debris. If you also include its function as wet vacuum in the household, the Pondovac 4 proves to be an extremely versatile multi-functional vacuum. And it also shows itself in an elegant new design.

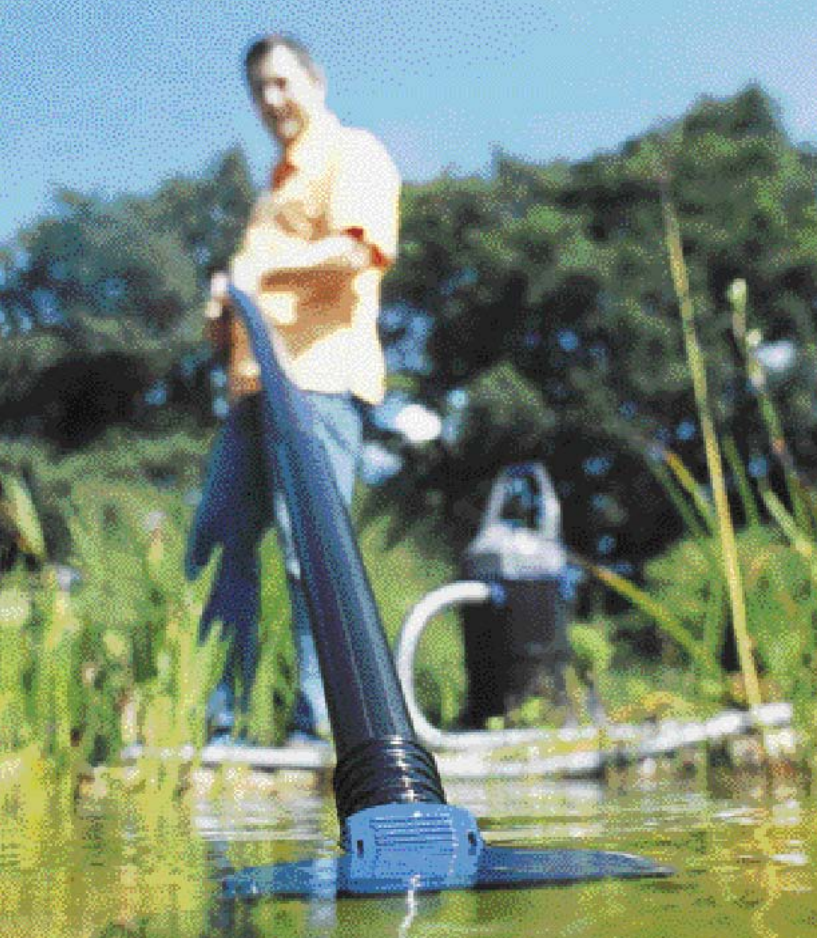
INNOVATION – MADE BY OASE

Product characteristics at a glance

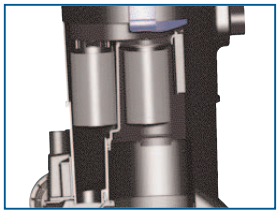
- Vacuum non-stop thanks to the patented two-chamber system – simultaneous vacuuming and emptying of the tank.
- Maximum suction depth of 2.4 m thanks to high-performance 1800 W motor with optimised blade geometry.
- Can be used for cleaning garden ponds, pools and swim ponds as well as a wet vacuum in the household.
- Transparent suction tube for flow-through control.
- Easy to move with transport rollers and adjustable handle.
- Delivered with special string algae nozzle, widened universal nozzle, wet vacuum brush, brush nozzle for corners and stubborn debris, debris collection bag for retention of coarse particles, 5 m suction hose and 2.5 m discharge hose.

TOP 3 sales arguments

1. *Vacuum without interruption thanks to patented two-chamber system*
2. *Versatile multi-functional vacuum*
3. *Also ideal for cleaning pools and swim ponds*



Pondovac 4 (exclusively available in GB)	
Dimensions (L x W x H)	380 x 685 mm
Rated voltage	230 V/50 Hz
Power consumption	1800 watt
Max. suction depth	2.4 m
Length of the suction hose	5 m
Length of the discharge hose	2.5 m
Cable length	4 m
Guarantee (+ request guarantee)	2 + 1 = 3 years
Order-No.	**50391**
(GB-Version only)	



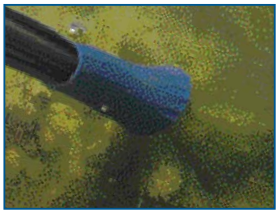
Two-chamber system
Two same-size cylinders are filled and emptied in alternating cycles.

Wastewater discharge
Simply dispose of it as »organic fertiliser« in a flower bed or the sewer.

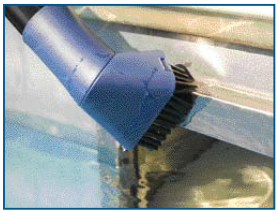
Handle, transport rollers + suction tube receptacle
Fast and convenient transport to the new implementation site via the adjustable and ergonomic handle; after use place the suction tubes on the receptacle.

Wet suction nozzle
Wet suction function for indoors and outdoors.

Universal nozzle
The all-round talent (2–10 mm) reliably removes pond floor debris without vacuuming up the gravel.



Special string algae nozzle
With this nozzle strands of string algae can be separated and very easily removed.

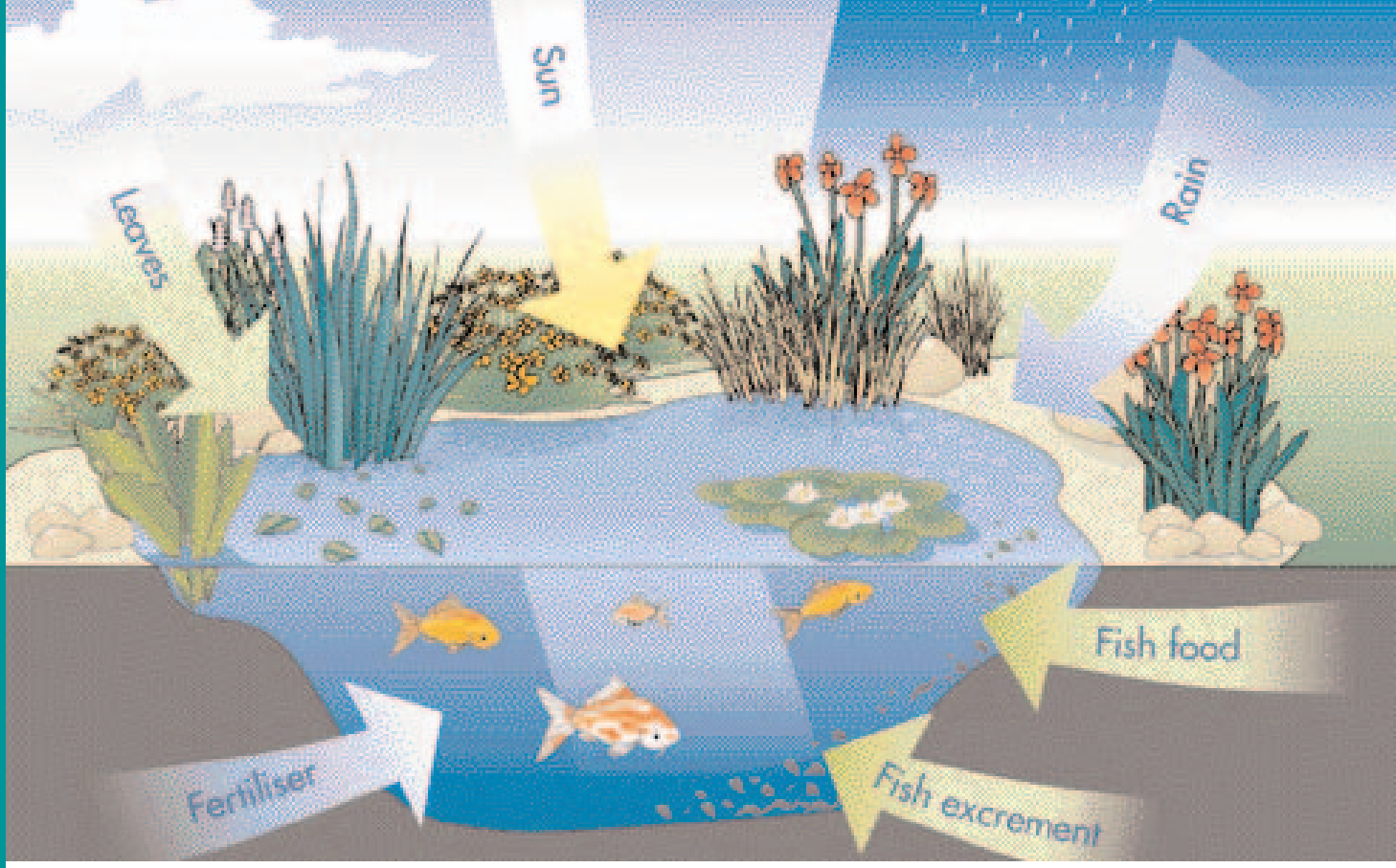


Brush nozzle
For corners and stubborn debris.

Accessories Extension discharge set

2.5 m with connection union and collection bag for coarse debris particles.

Order-No. 55448



String Algae Control Direct

Direct treatment in watercourses or larger ponds.

The new OASE String Algae Control acts by rapidly releasing the active oxygen in the water, which destroys even the most stubborn string algae. The dead algae can be removed from the pond within a short time. Algae remains are reliably decomposed by the microorganisms contained in the product and at the same time the oxygen concentration in the water is increased. Thus vital pond inhabitants are ensured. The scope of delivery includes a pH/GH quick test for easy and safe verification of water values before the application.

Use biocides safely. Always read the label and product information before using. Harmful

INNOVATION – MADE BY OASE

NEW

Product characteristics at a glance

- For focused elimination of string algae.
- Algae die off within a short time.
- Especially suited for watercourses and large ponds.
- Dissolves completely in water.

String Algae Control Direct	
Container: 500 g for 10,000 l	
Order-No. (PU 6)	(Not available in GB) **50458**
Container: 5-kg bucket for 100,000 l	
Order-No. (PU 2)	(Not available in GB) **50459**

TOP 3 sales arguments

1. Focused treatment of string algae
2. Dissolves completely
3. Includes pH/CH quick test

LUMINIS 3 WARM-WHITE + COLD-WHITE

Warm white or cold white accents in garden and pond: The popular LED spotlight is now available in two colour variants. The sets each consist of three power LED lights in premium quality, that also are impressive through their attractive design with high-quality stainless steel trim. Due to their compact design the spotlights can be perfectly integrated in a wide variety of environments.

Product characteristics at a glance

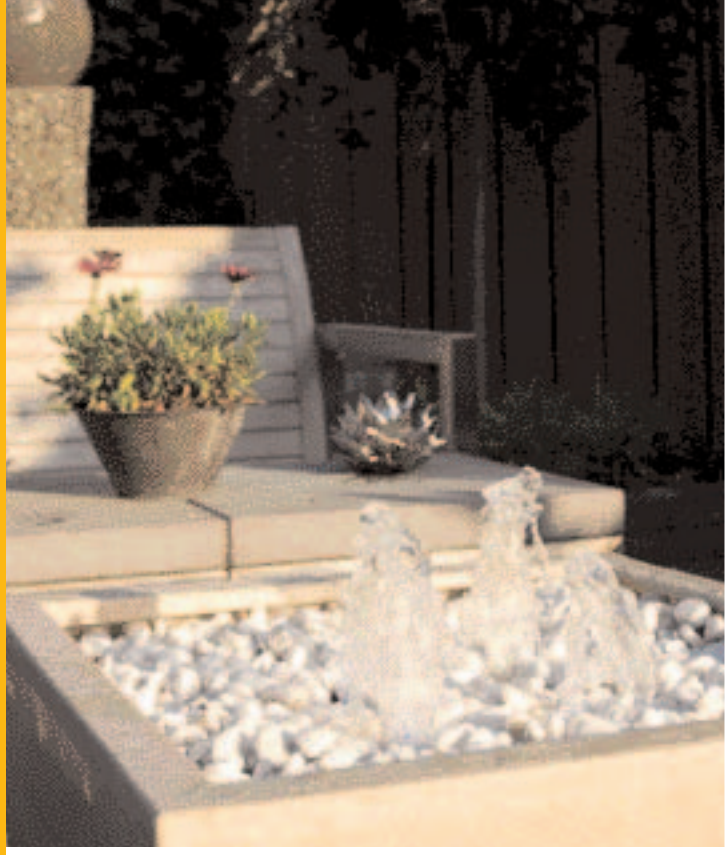
- In addition to the proven cold-white version, the spotlights are now also available in warm-white.
- Easy to integrate in garden and pond design thanks to the small dimensions.
- High-quality stainless-steel details.
- Ideal for illumination of fountains, ponds, and pond landscapes, as well as garden and terrace.
- Adjustable base.
- Protection class IP 68.
- 3-unit series circuit, incl. 12V safety transformer.
- 3 + 2 year guarantee.

INNOVATION – MADE BY OASE

Luminis 3 LED spotlight	
Dimensions for one spotlight in mm (Ø x H)	57 x 37 mm
Rated voltage	12 V
Power consumption	3 watt
Bulb	3 x 1 watt power LED
Cable length from plug to transformer	2.0 m
Cable length from transformer to spotlight	3.0 m
Cable length between spotlights	1.5 m
Total cable length	8 m
Weight	1.6 kg
Guarantee (+ request guarantee)	3 + 2 = 5 years
Order-No. (Luminis cold-white)	**57140**
Order-No. (Luminis cold-white – GB-version)	**57219**
Order-No. (Luminis warm-white) NEW	**50421**
Order-No. (Luminis warm-white – GB-version) NEW	**50422**

TOP 3 sales arguments

1. High-quality modern stainless steel design
2. Compact version in warm-white or cold-white
3. Energy-efficient



LUNALED 6S/9S

The Lunaled bubbling stone in a totally new design: The innovative, white LEDs are now protected by a high-quality stainless steel cap. In addition the innovative hose connector with power cable outlet makes installation as easy as child's play. The hose is separated below the bubbling stone, the hose connector is placed between the two hose segments. Thus the power cable can be easily routed through the connector. No bothersome threading through the entire hose!

Product characteristics at a glance

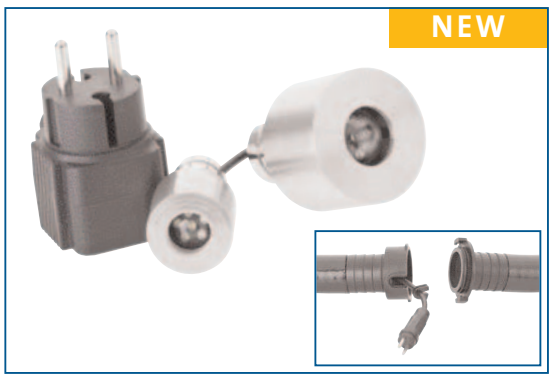
- 6 or 9 white LEDs.
- High-quality stainless steel cap, with which the water flow rate can be regulated.
- Diameter 30mm or 50mm.
- Beam angle of the LED: 30°.
- Luminous intensity 720/780 Lux. (measured from the centre at a distance of 30 cm)
- Incl. low-voltage plug transformer.
- Protection class IP 68.
- Easy installation thanks to the innovative hose connector.

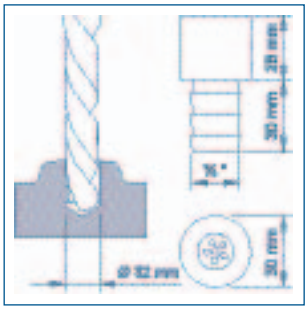
TOP 3 sales arguments

1. High-quality stainless steel execution
2. Easy installation thanks to hose connectors
3. Adjustable water flow rate

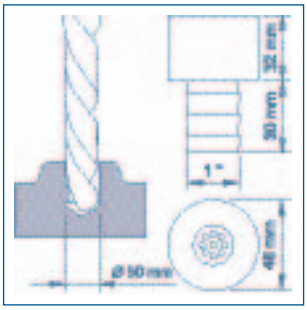
Lunaled	6s	9s
Dimensions in mm (Ø x H)	30 x 70	50 x 70
Rated voltage	12 V	12 V
Power consumption	1.4 W	1.6 W
Number of LEDs	6	9
Colour of the LEDs	Cold-white	Cold-white
Hose connection Ø	3/4"	1"
Cable length	10 m	10 m
Guarantee	2 years	2 years
Order-No.	**50114**	**50115**
Order-No. (GB-Version)	**50381**	**50384**

INNOVATION – MADE BY OASE





Dimension drawing: **Lunaled 6s**



Dimension drawing: **Lunaled 9s**

Lunaqua 10 LED System

The successful Lunaqua 10 series sets new standards in LED technology; now it is also available in a warm-white LED version. As before, the proven system concept is in the foreground: Optimally matched cables and transformer ensure convenient installation. Naturally the LED and halogen version of the Lunaqua 10-series are compatible. Thus a Lunaqua LED light can easily be connected to an existing system with transformer and cable.

Product characteristics at a glance

- LED spotlight in warm-white.
- Excess temperature protection reduces luminous intensity if the ambient temperature is too high.
- Incl. bulb (not dimmable).
- Compatible with Lunaqua 10 Halogen series cables and transformers.
- 12V (under water)/24V (above water) possible.
- Additional bulb available as a spare part, easy replacement.

TOP 3 sales arguments

1. Warm-white LED PCB with excess temperature protection
2. Compatible with Lunaqua 10 Halogen system
3. 12V and 24V possible

INNOVATION – MADE BY OASE

Spotlight **Lunaqua 10 LED**	
• Housing made of impact-resistant plastic • Pivot range approximately 180° thanks to the integrated mounting bracket • Supplied without connecting cable and transformer	
Dimensions per spotlight in mm (Ø x H)	57 x 37
Rated voltage	12 V*/50 Hz
Bulb max. (LED warm-white)	10 W
Protection class	IP 68
Weight	1.6 kg
Guarantee**	2 years
Order-No.	**50366**

Underwater transformer **UST 150/01**	
• 4 couplings • Connection of 4 x 35 watt, 3 x 50 watt or 2 x 75 watt Lunaqua 10 halogen spotlights • Connection of 4 x 10 watt Lunaqua 10 LED	
Dimensions in mm (L x W x H)	140 x 140 x 59
Primary voltage	230 V/50 Hz
Secondary voltage	12 Volt
Consumption	150 VA
Cable length	10 m
Weight	4.5 kg
Guarantee	2 years
Order-No.	**50401**

Connecting cable/01	
• With 2 special plugs for connecting the light to the underwater transformer • Compatible with the Lunaqua 10 Halogen series	
Cable	2.5 m, 2 x 1.5 mm²
Weight	0.3 kg
Order-No.	**50402**
Cable	5.0 m, 2 x 1.5 mm²
Weight	0.5 kg
Order-No.	**50403**
Cable	7.5 m, 2 x 2.5 mm²
Weight	0.7 kg
Order-No.	**50404**

* 24 V dry installation/** bulbs excluded from the guarantee

ROCK DECORATIVE COVERS

Our rock decorative covers come in a totally new outfit this year: Filtocap and Inscenio Rock are now available in an attractive sandstone look which matches the new watercourse shells. With proven stability and absolutely weather-resistant they ensure an appealing covering for the Biopress and Filtoclear filters or the Inscenio FM Master power management system.

Product characteristics at a glance

- Made of weather-resistant material.
- Custom-tailored for the OASE products Biopress/Filtoclear or Inscenio FM-Master.
- Natural sandstone look that can be optimally integrated in the pond landscape.
- Matches the new sand-coloured watercourse shells, see page 45.

TOP 3 sales arguments

1. Natural sandstone look
2. Robust and weather-resistant
3. Convenient maintenance of the pond technology is possible

InScenio Rock	
• Suitable for all FM Master housings	
Dimensions (L x W x H)	approx. 30 x 30 x 40 cm
Weight	approx. 2.5 kg
Order-No.	50417

Filtocap	
• Suitable for all BioPress and FiltoClear filters	
Dimensions (L x W x H)	approx. 60 x 46 x 23 cm
Weight	approx. 3 kg
Order-No.	50420

Watercourse elements

Four new watercourse shells in attractive sandstone look now enhance the OASE product range. Made of weather-resistant material, they are eye-catchers in any pond system.

An integrated 11/4" threaded connection is supplied with each element for easy drilling.

NEW

Watercourse sand – **spring**	
Dimensions in cm (L x W x H)	60 x 50 x 20
Max. water flow	30 l/min.
Threaded connection	1 1/4"
Order-No.	**50416**

NEW

Watercourse sand – **straight**	
Dimensions in cm (L x W x H)	80 x 50 x 20
Max. water flow	30 l/min.
Threaded connection	1 1/4"
Order-No.	**50413**

NEW

Watercourse sand – **left curve**	
Dimensions in cm (L x W x H)	80 x 50 x 20
Max. water flow	30 l/min.
Threaded connection	1 1/4"
Order-No.	**50414**

NEW

Watercourse sand – **right curve**	
Dimensions in cm (L x W x H)	80 x 50 x 20
Max. water flow	30 l/min.
Threaded connection	1 1/4"
Order-No.	**50415**

Tip

Stone liner

Any idea can be realised with the new OASE stone liner.

Robust decorative liner with PVC fleece coating on the underside, with PVC adhesive Unifix+ bonding, water-tight for use as decorative liner. 3-year guarantee.

We recommend using a pond liner as a substrate.

NEW

Stone liner	Better quality!
Dimensions (W x L)	**Order-No.**
0.4 m x 25.0 m	**36290**
0.6 m x 20.0 m	**36291**
1.0 m x 12.0 m	**36292**
1.2 m x 12.0 m	**36330**

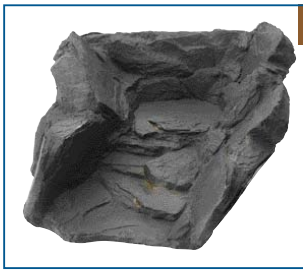
WATERCOURSE ELEMENTS (EXCLUSIVELY AVAILABLE IN GB)

Three new watercourse shells in attractive slate-effect look now enhance the OASE product range. Made of weather-resistant material, they are eye-catchers in any pond system.

An integrated 11/4" threaded connection is supplied with each element for easy drilling.

Watercourse – **Base unit slate**	
Dimensions in cm (L x W x H)	25 x 47 x 18
Max. water flow	50 l/min.
Threaded connection	G 1 1/4"
Order-No.	**50442**
(exclusively available in GB)	

Watercourse – **Left bend slate**	
Dimensions in cm (L x W x H)	62 x 57 x 22
Max. water flow	50 l/min.
Threaded connection	G 1 1/4"
Order-No.	**50440**
(exclusively available in GB)	



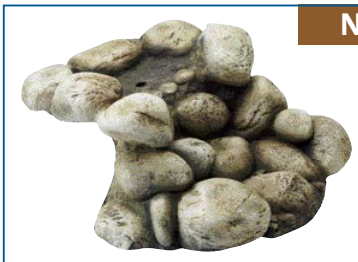
Watercourse – **Right bend slate**	
Dimensions in cm (L x W x H)	62 x 57 x 22
Max. water flow	50 l/min.
Threaded connection	G 1 1/4"
Order-No.	**50441**
(exclusively available in GB)	

Watercourse elements (exclusively available in GB)

Four new watercourse shells in attractive cobble design look now enhance the OASE product range. Made of weather-resistant material, they are eye-catchers in any pond system.

An integrated 11/4" threaded connection is supplied with each element for easy drilling.

NEW



Watercourse – **Drop cobble**	
Dimensions in cm (L x W x H)	75 x 70 x 23
Max. water flow	50 l/min.
Threaded connection	G 1 1/4"
Order-No.	**50439**
(exclusively available in GB)	

NEW

Watercourse – **Left bend cobble**	
Dimensions in cm (L x W x H)	70 x 52 x 16
Max. water flow	50 l/min.
Threaded connection	G 1 1/4"
Order-No.	**50437**
(exclusively available in GB)	

NEW

Watercourse – **Right bend cobble**	
Dimensions in cm (L x W x H)	700 x 520 x 160
Max. water flow	50 l/min.
Threaded connection	G 1 1/4"
Order-No.	**50438**
(exclusively available in GB)	

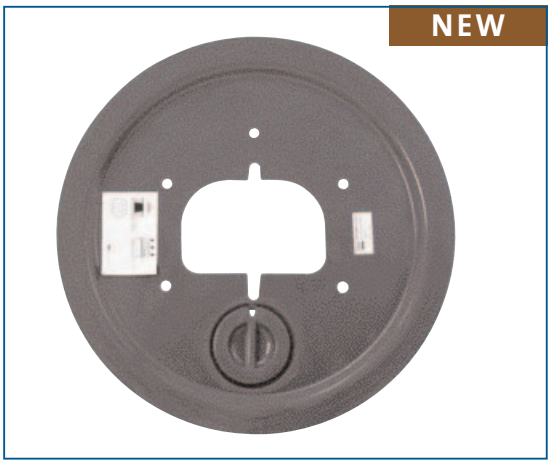
NEW

Watercourse – **Header cobble**	
Dimensions in cm (L x W x H)	700 x 570 x 230
Max. water flow	50 l/min.
Threaded connection	G 1 1/4"
Order-No.	**50436**
(exclusively available in GB)	

WR COVER SPECIALLY FOR WATER TRIO/QUINTET

Made-to-measure in two regards: Now those who want to feed the Water Trio or Water Quintet water effects from the WR 100 water reservoir can get the matching cover. The cover, made of high-impact, fibre-glass reinforced plastic, has on opening in the centre that has been precisely cut to the shape and size of the two water effects.

INNOVATION – MADE BY OASE



Product characteristics at a glance

- Cover for OASE WR 100 water reservoir with suitable opening for OASE Water Trio/Quintet water features (see also Trade Catalogue page 151).
- Supplemental, convenient service opening with cover.
- Centred openings for opt. Hose transition.
- Highly-resistant fibreglass-reinforced plastic.
- Stone grey look for optimal adaptation to the decorative material.
- Load capacity up to 300 kg.

TOP 3 sales arguments

1. Tailored opening for the Water Trio/Quintet water features
2. Perfectly matched visually to decorative materials
3. Convenient service opening with cover

Water Trio/Water Quintet cover	
Outer diameter	1000 mm
Suitable for OASE water reservoir	WR 100
Load capacity up to	300 kg
Material	FRP
Colour	stone grey
Order-No.	**50327**
(Not available in GB)	

THIS IS HOW IT'S DONE – STEP BY STEP

1 The OASE WR 100 water reservoir is placed in a large hole and aligned with a spirit level.

2 After the soil has been filled in all around the basin and a slightly inclined plane has been prepared with gravel, the liner for the water return line can be laid out.

3 Then the water feature is inserted in such a manner that its nozzles are located above the planned water surface. Level differences are compensated by elavations or extension sleeves.

4 Then the cover is placed on the water reservoir with a precise fit.

5 Before the reservoir can be filled with water, the cable channel must be routed through the cover.

6 Final step:
Water feature cover and liner are covered with gravel, projecting liner is cut off.

Natural, romantic or modern
the OASE POS – totally new and the centre of focus!

Discover, touch and experience – these are the associations that our end users link with an ideal point of sale.

These results from OASE consumer research have shown us that more and more the OASE POS is becoming a point of communication, and thus not only simply shows products, but rather additionally provides any number of ideas and suggestions for the user's own garden.

Individual garden design is not only fun, it is also self-realisation and emotionally enriches every garden owner. Particularly in times of economic turbulence and uncertainty the garden represents a genuine, reliable value, and even takes preference over the summer vacation.

Consequently we are now bringing three different garden worlds to POS and we make them experienceable visually and emotionally for the consumer. The crucial factor in this regard is to emphasise these garden worlds with their gardener types in all available media in such a manner that they are understandable for the consumer. Thus the consumer has the possibility to identify himself in one of the types as well as in all three – natural, romantic or modern. Wholly in accordance with his style and his preference, he then finds his way to the relevant OASE products.

Under the over-arching concept »Entry into new garden worlds« we will provide extensive cross-media support and build here on a long-term effective communication idea.

This year, in addition to the Garden Worlds concept, we again offer you versatile support with sales promoting materials. With info stands, demo products, posters, as well as brochures the end user comes to know and understand the products directly at POS.

Details on OASE POS 2010 and the Garden Worlds are provided on the following pages.

NEW

OASE GARDEN WORLDS

With OASE get different garden worlds at POS and make them visually and emotionally experienceable for your end users!

Strategic background

All the consumers surveyed in the Consumer Workshop want concrete design examples at POS:

- to see
- to hear
- to touch
- to stimulate creativity

We want to guide end users more intensively and more clearly to our products with creative but simple ideas.
Customer requirements can be much more individually implemented via the question »Which gardener type are you?«. Product benefits and advantages as well as designed garden staging are communicated to the end user clearly and emotionally. **Direct buying incentives are given through attractive secondary placements.**

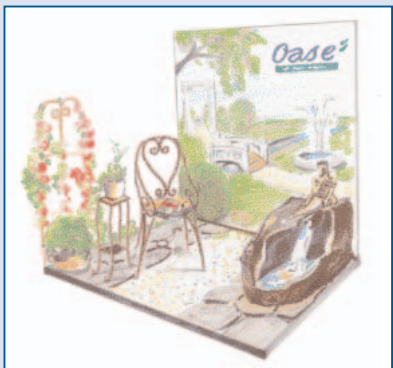
Communication of the concept

The end user will already have been made aware of the Garden Worlds via a large-area ad campaign as well as via the OASE web site. The concept will also be taken up in our 2010 Consumer Catalogue and will be presented together with the products. *For questions concerning concrete implementation, please contact your OASE area sales manager!*

In each »OASE Garden World« the end customer is shown OASE products in action according to the gardener type.

The garden types remain constant, however the product recommendations can vary from year to year.

OASE Garden World »natural«



OASE Garden World »romantic«

OASE Garden World »modern«

New dimensions for you and your customers
POS new products 2010 at a glance:

Page	Product designation	appropriate sales promotion	SP description	PU	Order no.
8–13	Water Entertainment	**WE design concepts 2010** from 01/01/2010	With extensive image material provides easily implementable ideas, application example, incl. set-up instructions, for designing with Water Entertainment.	20x	(D) **31465** (GB) **31466** (F) **31467** (NL) **31468**
	Water Entertainment	**Infostand WE** from 01/01/2010	Attention-grabbing info stand, easy transport, can be folded with just a few hand motions, Dimensions: 65 x 210 cm (while supplies last!)	1x	(D) **60377** (GB) **60379** (F) **60395** (NL) **60397**
	Water Entertainment	**Splash protection WE** from 01/01/2010	For demonstrating Water Quintet or Water Trio indoors this splash guard protects the surrounding area from water. Dimensions: Ø 50 cm; height 140 cm	1x	(int.) **60444**
18–19	Filtral UVC	**Product display Filtral** from 01/01/2010	Display including the pre-assembled product dummies incl. information counter and insert cards, footprint: Width 48 cm, height 39 cm, depth 35 cm	1x	(int.) **37433**
20–27	Start Filter	**Selection poster »Filter Start«** from 01/01/2010	Information poster for easy selection of the right start filter, size: 59 x 79 cm	1x	(int.) **31518**
	Start products general	**Consumer Catalogue »OASE Start«,** from 01/01/2010	Catalogue with all products, except the OASE Pro series	25x	(D) **31521**
28–29	Clear Water System	**Infostand CWS** from 01/01/2010	Attention-grabbing info stand, Easy transport, can be folded with a few hand motions, Dimensions: 65 x 210 cm (while supplies last!)	1x	(D) **60359** (GB) **60361** (F) **60371** (NL) **60375**
	Clear Water System	**Consumer leaflet CWS** from 01/01/2010	Explains the new filter system, its functions, and the product advantages with attractive graphic material. (while supplies last!)	50x	(D) **31316** (GB) **31317** (F) **31318** (NL) **31319**
	Clear Water System	**»Filter systems« poster** in stock	Information poster for easy selection of system components, size: 59 x 79 cm	1x	(int.) **37426**
	Clear Water System	**Calculation disc «Filter systems«** in stock	Disc chart for easy selection of the correct filter systems, in protective sleeve	1x	(D) **31346** (GB) **31347** (F) **31348** (NL) **31349**
34–35	Pondovac 4	**Infostand »Pondovac 4«** from 01/01/2010	Attention-grabbing info stand, Easy transport, can be folded with a few hand movements, can be set up with secondary placement, Dimensions: 65 x 210 cm	1x	(D) **60438** (GB) **60439** (F) **60440** (NL) **60441**
		Enclosure leaflet 2010 from 01/01/2010	Invoice supplement for stockists to give to end users with information on new OASE products and existing products.	50x	(D) **31456** (GB) **31457** (F) **31458**
		DVD »Step by Step« from 01/01/2010	Creating a garden pond is described step-by-step. (From 2010 new version incl. current OASE products)	1x	(int.) **50429**
		LCD-Screen from 01/01/2010	Incl. holder for shelf base, without films, update via USB	1x	(int.) **60422**

Additional information and illustrations for our new 2010 POS are provided in the current 2010 POS brochure 2010!

NEW PRODUCTS 2010 AT A GLANCE:

Page	Segment	Start/Pro	New Product 2010	(suitable order no.) Sales Promotion 2010	PU	Order no.
10–11	Water effects	Start	**Lunaled Creative Set**	31466, 60379, 31457	2	**50407**
10–11	Water effects	Start	**Lunaled Creative Set** (GB-Version)	31466, 60379, 31457	2	**50408**
12–13	Water effects	Pro	**Water Quintet Creative** *	31466, 60379, 60444, 31457	1	**50394**
14–15	Pumps	Pro	**Aquamax Dry 6000**	31457	2	**50393**
14–15	Pumps	Pro	**Aquamax Dry 16000** (GB-Version)	31457	2	**50448**
16–17	Filters	–	**Bitron 24 C**	31457	2	**56620**
18–19	Filters	Start	**Filtral 2500 UVC** *	37433, 31457	4	**50446**
20–21	Filters	Start	**Filtral 2500 UVC** (GB-Version)	60243, 31457	4	**50447**
22–23	Filters	Start	**BioPress Set 6000**	31518, 31457	1	**50453**
22–23	Filters	Start	**BioPress Set 6000** (GB-Version)	31518, 31457	1	**50454**
22–23	Filters	Start	**BioPress Set 10000**	31518, 31457	1	**50455**
22–23	Filters	Start	**BioPress Set 10000** (GB-Version)	31518, 31457	1	**50457**
24–25	Filters	Start	**BioSmart 16000 UVC** *	31518, 31457	1	**57377**
26–27	Filters	Start	**BioSmart Set 7000**	31518, 31457	1	**50449**
26–27	Filters	Start	**BioSmart Set 7000** (GB-Version)	31518, 31457	1	**50450**
26–27	Filters	Start	**BioSmart Set 14000**	31518, 31457	1	**50451**
26–27	Filters	Start	**BioSmart Set 14000** (GB-Version)	31518, 31457	1	**50452**
28–29	Filters	Start	**Biotec 10.1**	31518, 31457	1	**56641**
–	Filters	Pro	**Filtoclear 11000**	31347, 37362, 37426	2	**55999**
–	Filters	Pro	**Filtoclear 11000** (GB-Version)	31347, 37362, 37426	2	**56053**
–	Filters	Pro	**Filtoclear Set 11000**	31347, 37362, 37426	1	**50485**
–	Filters	Pro	**Filtoclear Set 11000** (GB-Version)	31347, 37362, 37426	1	**57422**
32	Cleaning & Care	–	**ProfiSkim 100**	31457	1	**57134**
33	Cleaning & Care	–	**AquaOxy 4800 CWS**	31457	2	**50398**
34–35	Cleaning & Care	–	**OxyTex 400 CWS**	60361, 31317, 31457	4	**50443**
34–35	Cleaning & Care	–	**OxyTex Set 400 CWS**	60361, 31317, 31457	2	**50444**
34–35	Cleaning & Care	–	**OxyTex Set 400 CWS** (GB-Version)	60361, 31317, 31457	2	**50445**
36–37	Cleaning & Care	Pro	**Pondovac 4** *	60439, 31457	2	**50388**
38–39	Cleaning & Care	Pro	**Pondovac 4** (GB-Version)	60439, 31457	2	**50391**
40	Cleaning & Care	–	**String Algae Control Direct,** 500 g *	31457	6	(500 g) **50458**
40	Cleaning & Care	–	**String Algae Control Direct,** 5 kg *	31457	2	(5 kg) **50459**
41	Illumination	–	**Luminis 3, warm**	31457	2	**50421**
41	Illumination	–	**Luminis 3, warm** (GB-Version)	31457	2	**50422**
42	Illumination	–	**Lunaled 6s**	31457	2	**50114**
42	Illumination	–	**Lunaled 6s** (GB-Version)	31457	2	**50381**
42	Illumination	–	**Lunaled 9s**	31457	2	**50115**
42	Illumination	–	**Lunaled 9s** (GB-Version)	31457	2	**50384**
43	Illumination	–	**Lunaqua 10 LED**	31457	2	**50366**
43	Illumination	–	**UST 150/01**	31457	2	**50401**
43	Illumination	–	**Connecting cable/01;** 2.5 m	31457	4	**50402**

Page	Segment	Start/Pro	New Product 2010 (suitable order no.)	Sales Promotion 2010	PU	Order no.
43	Illumination	–	**Connecting cable/01;** 5.0 m	31457	4	**50403**
43	Illumination	–	**Connecting cable/01;** 7.5 m	31457	4	**50404**
44	Decoration/pond construction	–	**InScenio Rock**	31457	2	**50417**
44	Decoration/pond construction	–	**Filtocap**	31457	2	**50420**
45	Decoration/pond construction	–	**Watercourse sand – spring**	31457	2	**50416**
45	Decoration/pond construction	–	**Watercourse sand – straight**	31457	2	**50413**
45	Decoration/pond construction	–	**Watercourse sand – left curve**	31457	2	**50414**
45	Decoration/pond construction	–	**Watercourse sand – right curve**	31457	2	**50415**
45	Decoration/pond construction	–	**Stone liner;** 0.4 m x 25.0 m	31457	25	**36290**
45	Decoration/pond construction	–	**Stone liner;** 0.6 m x 20,0 m	31457	20	**36291**
45	Decoration/pond construction	–	**Stone liner;** 1.0 m x 12.0 m	31457	12	**36292**
45	Decoration/pond construction	–	**Stone liner;** 1.2 m x 12.0 m	31457	12	**36330**
46	Decoration/pond construction	–	**Watercourse – Base unit slate** (exclusively available in GB)	31457	2	**50442**
46	Decoration/pond construction	–	**Watercourse – Left bend slate** (exclusively available in GB)	31457	2	**50440**
46	Decoration/pond construction	–	**Watercourse – Right bend slate** (exclusively available in GB)	31457	2	**50441**
47	Decoration/pond construction	–	**Watercourse – Drop cobble** (exclusively available in GB)	31457	2	**50439**
47	Decoration/pond construction	–	**Watercourse – Left bend cobble** (exclusively available in GB)	31457	2	**50437**
47	Decoration/pond construction	–	**Watercourse – Right bend cobble** (exclusively available in GB)	31457	2	**50438**
47	Decoration/pond construction	–	**Watercourse – Header cobble** (exclusively available in GB)	31457	2	**50436**
48	Decoration/pond construction	–	**WR cover WaterTrio/Quintet ***	31457	1	**50327**

*** Not available in GB!**

General corrections
Changes in the Trade Catalogue 2009/2010:

TC page	Segment	Start/Pro	Order no.	Product designation	Change in trade catalogue
22–23	Pumps	Pro	**57390/57392**	**Neptun Eco 3000/4000**	In the future with transition to the nozzle connection
22–23	Pumps	Pro	**56637**	**Neptun 6000**	In the future with transition to the nozzle connection
22–23	Pumps	Pro	**56876/56879**	**Neptun 9000/12000**	In the future with transition to the nozzle connection
36–37	Pumps	Pro	**50303**	**Aquamax Eco 6000** CWS	Pumps test winner/industry journal: »Selbst ist der Mann«
57, 143	Filter	Pro	**50314**	**Replacement foam sets** Filtomatic	remain in the product range!
57, 143	Filter	Pro	**50468**	**Filter cartridge set** Filtomatic	**NEW! for Filtomatic 6000 CWS: 1 x 50468/for Filtomatic 12000 CWS: 2 x 50468**
75	Filter	Pro	**57290**	**Retrofit kit Biotec 12/18**	Still only available as spare part
75	Filter	Pro	**57398**	**Retrofit kit Biotec 36**	Still only available as retrofit kit
80	Filter	Pro	**57094**	**Proficlear Screendrive**	In the product range again; new drive plate and of stainless steel
90	Cleaning & Care	–	**57384**	**SwimSkim 25**	No ice preventer function
96–97	Cleaning & Care	–	**56387**	**AquaOxy 400**	New order no. 50464 and name supplement CWS
110	Cleaning & Care	–	**50082**	**Pond waders; size 42**	new size information: EU 42/UK 8/US 8.5/26.5 cm
110	Cleaning & Care	–	**50083**	**Pond waders; size 44**	New size information: EU 44/UK 10/US 10.5/28.2 cm
110	Cleaning & Care	–	**50084**	**Pond waders; size 46**	New size information: EU 46 / UK 12/US 12.5/29,0 cm
136	Decoration/pond constr.	–	**57148**	**Power adhesive EPDM Fix +**	Name change: UNIfix +
The following products will be discontinued in 2010:					
29	Pumps	–	**50891**	**Lava 60 – 10 T**	Available while supplies last
62–63	Filters	Start	**57372/57373**	**Vitronic 36 W/55 W**	Available while supplies last
70–71	Filters	Start	**50278/50279**	**BioSmart Set 8000/16000**	Available while supplies last
84–85	Filters	Start	**50105/50106**	**BioPress Set 8000/10000**	Available while supplies last
108–109	Cleaning & Care	Pro	**37102**	**Pondovac 3**	Available while supplies last
119	Illumination	–	**54041**	**UST 150**	Available while supplies last
119	Illumination	–	**54305**	**Connecting cable 2.5 m**	Available while supplies last
119	Illumination	–	**54306**	**Connecting cable 5.0 m**	Available while supplies last
119	Illumination	–	**54307**	**Connecting cable 7.5 m**	Available while supplies last
121	Illumination	–	**37120/37121**	**Lunaled 6/Lunaled 9**	Available while supplies last
128	Swimpond	Start	**57269**	**Swimpond Set 5 x 3**	Available while supplies last
130	Swimpond	Pro	**37247**	**Swimfol Stop**	Available while supplies last
136	Decoration/pond constr.	–	**all**	**Eurofol pond liner 1.0 mm**	Available while supplies last
136	Decoration/pond constr.	–	**all**	**Eurofol pond liner 1.2 mm**	Available while supplies last
136	Decoration/pond constr.	–	**all**	**Alfafol pond liner 0.8 mm**	Available while supplies last
150	Decoration/pond constr.	–	**37274**	**Filtocap**	Available while supplies last
150	Decoration/pond constr.	–	**37277**	**InScenio Rock**	Available while supplies last

10 »Lunaled Creative Set« – the little dream of water and light

OASE GmbH · Post Box 20 69 · D-48469 Hörstel
Phone: +49 (0) 54 54/80 0 · Fax/Export: +49 (0) 54 54/80 277 · E-mail: info@oase-livingwater.com · **www.oase-livingwater.com**

OASE (UK) LTD. · 3 Telford Gate · Whittle Road · West Portway Industrial Estate · Andover · Hampshire SP10 3SF · Great Britain
Phone: +44 (0) 12 64/33 32 25 · Fax: +44 (0) 12 64/33 32 26 · E-mail: enquiries@oase-livingwater.com · **www.oase-livingwater.com**

OASE Asia Pacific PTE Ltd. · 7030 Ang Mo Kio Ave 5 · #08–69 · Northstar @ Ang Mo Kio · Singapore 569880
Phone: (+65) 6337 2838 · Fax: (+65) 6337 6878 · E-mail: info@oase-livingwater.com.sg · **www.oase-livingwater.com**

OASE Middle East FZE · Dubai Airport Free Trade Zone · East Wing Building 1E Unit 301 · P. O. Box 54966 · Dubai, U.A.E
Phone: (+971) 4 2994847 · Fax: (+971) 4 2994840 · E-mail: uae@oase-livingwater.com.sg · **www.oase-livingwater.com**

31427/12 E AT OASE reserves all rights to the images. Any use requires express permission from OASE.